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ABSTRACT

As a first step in the construction of a geographically based student data system for San Jose Community College District, data were gathered concerning student residence locations, and related socio-economic census factors. The intent of the study was to provide decision makers with information that they would find useful in recruitment, curriculum and community service development, and evaluation of programs. Data are organized into two graphs and 26 tables, and break down information on enrollment classification, age, residence, demographic characteristics, income, and level of educational attainment by census tracts. The study determined that census tracts having the highest proportion of students generally had a white population, medium to high income, high education level, and a younger growing population. The census tracts showing a low percentage of student enrollment had a high Spanish speaking population, low income, low educational level and an older population. The methodology described here is in sufficient detail to allow institutions to conduct similar studies, using this document as a model. Five recommendations dealing with recruitment strategy, curriculum development, facility planning, replication, and administrative policy are made based on the findings of this study. (Author/NHM)

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STUDENT RESIDENT LOCATIONS AND SOCIO-ECONOMIC CENSUS DATA FOR SAN JOSE COMMUNITY COLLEGE DISTRICT

A DEMOGRAPHIC PROFILE
BASED UPON THE 1970 CENSUS

U S DEPARTMENT OF HEALTH,
EDUCATION & WELFARE
NATIONAL INSTITUTE OF
EDUCATION

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AUGUST 1975

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Mrs. Jeanette Guthart, Consultant, actually carried out the plan of the study, making the calculations, devising the tables, interpreting results, and providing the first draft of the study. Her's was the most significant individual contribution to this project.

Paul P. Preising
Project Director

HOW TO USE THIS STUDY

Enclosed in the cover is a census tract map. This map along with the street address maps reproduced in the body of the report provides the means for pinpointing both census tracts as well as street addresses.

The user should note that the tables of the study are keyed to certain specific maps. Thus, by reading the narration and referring to the relevant table and address map as well as census tract map, it is possible to determine precisely the area being discussed.

Paul P. Preising
Project Director

The census tract map and 15 three-color maps originally appended to this report are not reproducible and have of necessity been deleted from the document.

STUDENT RESIDENCE LOCATIONS AND SOCIO-ECONOMIC CENSUS DATA
FOR SAN JOSE COMMUNITY COLLEGE DISTRICT

ABSTRACT

This study was carried out as a first step in the construction of a geographically based data system for San Jose Community College District students. Data were gathered concerning student residence locations, and related socio-economic census factors. The intent of the study was to provide decision makers with information that they would find useful in recruitment, curriculum and community service development, and evaluation of programs.

The study determined that census tracts having the highest proportion of students, generally had a white population, medium to high income, high educational level, and a younger growing population. The census tracts showing a low percentage of student enrollment, had a high Spanish Speaking population, low income, low educational level and an older population.

RECOMMENDATIONS

1. The study be used by the Outreach Coordinator as a guide for the development of an explicit recruitment strategy whose performance can be assessed systematically.

2. Curriculum Development - Before implementing a new program or curriculum change, a needs assessment of the population to be served with regard to the 68 census tract variables should be conducted using this study and Profile 70.

3. Planning - The facility planning department should understand the use of this study as it can be used for a variety of planning purposes. For example, it can be used as a means for delineating the service area of each of the district's colleges.

4. Replication - It is recommended this study be updated as soon as 1975 Census Tract Data become available and a trend analysis be built on each of the factors (enrollment, race/ethnic, family income, education attainment, population growth) detailed herein.

5. Use of Study - Chief administrators, (deans, directors, provosts and above) become familiar with the study and learn how to use it for making decisions with regard to:

a. establishing locations for daytime/evening satellite centers,

b. investigating the need for new curriculum and programs and their development,

c. assessing the educational needs of potential students to be served,

d. describing quantitatively the student population currently being served.

I. INTRODUCTION

With the opening of Evergreen Valley College and the expansion of San Jose Community College District's services, there is a need to gather information that will aid in educational planning. It is important to understand the socio-economic make up of the community and the resident locations of the students attending the district in order to provide relevant educational services. Although some of this information has been available to the staff, it has been either more in the nature of subjective intuition rather than objective data or scattered in unrelated documents. Recently, there has been a growing awareness of the availability of U.S. Census information as a source of demographic data that can be of great value now and into the future to decision makers at the District and colleges. This study is a selective analysis use of census data regarding San Jose Community College District students.

II. PURPOSE

The purpose of this study was to set up a preliminary data base by collecting and analyzing community data obtained from Profile 70 (U.S. Census Data for Santa Clara County). In an effort to obtain information that would be helpful in recruitment and curriculum planning, this investigation attempted to answer the question, "Which census tracts have a high or low percentage of day, evening and total of day and evening students residing in them?" It is hoped that this data analysis will be replicated in the future with the development of computer programs which can be used to process the 1975 census data in a routine fashion.

III. METHOD

The methodology consisted of the following tasks:

1. Recorded the census tract number for each day and evening student by using a computer tape merging of student address and census tract number and clerical follow up on students whose census tract numbers were not identified by computer.

2. Obtained a computer printout of the number and percentage of day, evening, and total of day and evening students residing in each census tract.

3. Determined which census tracts or parts of census tracts were located within the District's boundary lines; which census tracts were located in Santa Clara County, but outside of the District boundary lines; and which census tracts were located outside of Santa Clara County. The task of identifying the census tracts making up the District was accomplished by transferring the District boundary lines from a map of school districts to a census tract map for Santa Clara County.

4. Determined the number and percentage of day students, evening students, and the total of day and evening students residing in the district; outside of the district's boundaries but within Santa Clara County; and those located outside of Santa Clara County.

5. Rank ordered all the census tracts in which students resided in terms of the number and percentage of day, evening, and total of day and evening students residing in them. Census tracts were ranked from highest to lowest on contributing student enrollment so that the census tract with the greatest percentage of students was given a rank of 1.

6. Census tracts were grouped into high, medium, and low groups by dividing the ranked number of census tracts within boundary lines into quartiles. Q1 was considered the high group (25% census tract); Q2 and Q3 the medium group (50% census tract); and Q4 the low group (25% census tract). If census tracts were tied in percentages where a quartile break occurred, the quartile break was advanced or retreated one place to accommodate this.

7. Maps were prepared showing the distribution of the study population residing in the District. The quartile ranges, the number of tracts for each range, and the number of students for each quartile are reported. As a consequence of the foregoing, it was determined which census tracts within District boundaries contributed the largest and smallest number of pupils. Since the census tracts are of unequal sizes, and since they vary in urban or rural population, the number of students in relationship to the total population of the census tract was taken into consideration.

8. Day, evening, and the total of day and evening students residing in a tract as a percentage of the total population of that census tract were determined. In cases where the census tract was divided by District boundary lines, the proportion of the census tract lying within the

District's boundary was estimated, and that portion of the total population of the tract was determined and used for all calculations involving the population of that census tract.[1]

9. The data showing the students as a percentage of the total population of the census tracts were rank ordered from the highest proportion to the lowest on contributing student enrollment. The ranked data were divided into quartiles by the number of census tracts. Subtotals and medians were produced for each quartile and final totals were calculated.

10. Maps were produced showing the students as a percentage of each census tract. The same procedure as previously described in step 6 was used in preparing the maps.

11. Ranked data showing students as a percentage of each census tract population, and ranked data showing the percentage of total students residing in a tract were compared. Census tracts which ranked in the first and last quartile on both the above rankings were determined.

---

1 This procedure makes the assumption that there is a homogeneous distribution of the population over the area of the census tract. This technique has its limitations in that it does not take into account population density variations between urban and rural areas. A more accurate way of taking a portion of the census tract would be to aggregate census data on a block level. However, the information required to do this was not available for this study.

12. Data showing the following factors were obtained from "Profile 70" (U.S. Census Data for Santa Clara County) for each of the 73 census tracts within the District boundaries. The total county figures for each of these factors were also recorded. Below are the factors selected for just some of the analyses in this study. These factors are only some of the many types of data that can be associated with study types of data regarding which additional enrollment analyses at the census tract level can be performed.

A. Race Data

Percent of White Population 1970

Percent of Spanish Speaking Language Population 1970

Percent of Oriental Population 1970

Percent of Black Population 1970

Percent of "Other" Population 1970

B. Income Data

Median family income 1970

Percent of families below poverty level 1970

C. Education Data

Median years of education completed for persons aged 25+ 1970

Percent of high school drop out rate 1970

D. Age Data

Percent of population aged 18- 65+ 1970

Percent of population aged 18- 65+ 1966

Percent change in the population aged 18- 65+ between the years 1966-1970

Percentage change for the total population for all ages between the years 1966-1970

13. The data for median years of education completed; median income; income below poverty level; percentage of population change; and minority races were rank ordered the highest level to the lowest. The high school dropout rate was rank ordered with the lowest percentage receiving a rank of 1 and the highest percentage receiving a rank of 73. Quartile ranges were determined by the number of census tracts and the sums of numbers and medians were determined for each quartile range as well as for the total data.

14. Maps were prepared showing high, medium, and low levels of income, educational level and population aged 18-65+. A map was also prepared showing the percentage change in the total population between 1966-1970. The same procedure was used in preparing these maps as in step 6. Maps showing the location of the first quartile of census tracts for a high percentage of minority populations were prepared. Bar graphs are used to graphically display the population data.

IV. ANALYSIS OF TABULAR REPORTS AND MAPS

A. Student Residence Locations - Tables

Tables 1, 2, and 3 list the number and percent of day, evening, and total day and evening students residing in each census tract for all students attending S.J.C.C.D. The District enrollment is 6,916 (42%) day students; 9,539 (58%) evening students; and 16,455 (100%) total student enrollment. Census tracts indicating the highest percentage of students are located within district boundary lines.

Table 4 lists whole or partial census tracts located within the District's boundaries. There is a total of 73 tracts. Of the total student population, 6,271 (38%) day students, 8,634 (52%) evening students, and 14,905 (90%) total students reside within the District's boundaries.

Table 5 shows the students residing in Santa Clara County outside of the District boundary lines. There is total of 125 census tracts with 614 (3.7%) day students, 864 (5.2%) evening students and 1,478 (8.9%) total student enrollment. Table 6 tabulates the percent of students residing outside of the District's boundaries and outside of Santa Clara County. There is a total of 31 (.18%) day students, 41 (.25%) evening students and 72 (.43%) total students in this category. A summary of the breakdown of students' residences is shown in Table 7. It was determined that since 90% of the students resided within the District, that this study would deal only with the 73 census tracts within the District's boundary.

Tables 8, 9, and 10 report the total of day and evening students, day students, and evening students residing in the District as a percentage of the total population of the census tract. These percentages are ranked from the highest level to the lowest. There is a total population of 379,697 people within the District's community. The 14,905 S.J.C.C.D. students represent 3.8% of the total population. There are 6,271 day students representing 1.6% of the population and 8,634 evening students making up 2.3% of the population.

Table 11 indicates the census tracts ranked in the first and last quartile in terms of contributing students as the percentage of total student enrollment and in terms of contributing students as a percentage of the total population of the census tract. This provides an overall view of which census

tracts have the most or least students, taking into account the size of the census tract and the population density.

The census tracts which are ranked in the lowest quartile for day, evening,and total students are as follows:

Low Enrollment - Day Students Q4

5003 (Los Gatos Freeway, Guadalupe River, The Alameda, Southern Pacific Railroad)

5008 (Julian Street, North First, W. San Salvador, Guadalupe Freeway)

5015 (San Antonio Street, Bayshore Freeway, Sinclair Freeway)

5017 (Auzerais, Market St., San Salvador, S. First St., Willow St.)

503104 (Curtner Ave., Monterey Rd., Capitol Expressway, Guadalupe River)

503101 (Willow St., S. First St., Martha St., Coyote Creek, Western Pacific Railroad, Senter Rd., Alma Ave.)

503601 (Maybury, King Rd, Alum Rock Ave., Bayshore Freeway)

503703 (Sinclair Freeway, Jackson Ave., Story Road, King Road)

*5050 (Trimble Rd., Near Agnew State Hospital, Highway 17, Bayshore)

*5051 (Bayshore Freeway, Los Gatos Freeway, Southern Pacific Line, Brokaw Rd)

Low Enrollment - Evening Students Q4

5007 (The Alameda, W. Santa Clara Street, Los Gatos Creek, Park Ave., Race St)

5008 (Julian Street, North First St., W. San Salvador, Guadalupe Freeway)

503104 (Curtner Ave., Monterey Rd., Capitol Expressway, Gaudalupe River)

503602 (Alum Rock Ave., King Rd., Story Rd., Bayshore Freeway)

503702 (Alum Rock Ave., Sinclair Freeway, King Rd.)

* - partial census tract

Low Enrollment - Evening Students Q4 (Continued)

503703 (Sinclair Freeway, Jackson Ave., Story Road, King Road)

*5050 (Trimble Rd., near Agnew State hospital, Highway 17, Bayshore Freeway)

*5051 (Bayshore Freeway, Los Gatos Freeway, Southern Pacific Line, Brokaw Rd.)

Low Enrollment - Total Day and Evening Students Q4

5002 (Los Gatos Freeway, Fourth St., West Julian, Guadalupe River)

5003 (Los Gatos Freeway, Guadalupe River, The Alameda, Southern Pacific Railroad)

5017 (Auzerais, Market Street, San Salvador, S. First St., Willow St., Guadalupe River)

*502600 (Hamilton Ave., Hicks Ave., Dry Creek Rd.)

503104 (Curtner Ave., Monterey Rd., Capitol Expressway, Guadalupe River)

503602 (Alum Rock Ave., King Rd., Story Rd., Bayshore Freeway)

503702 (Alum Rock Ave., Sinclair Freeway, King Rd.)

503703 (Sinclair Freeway, Jackson Avenue, Story Road, King Road)

*5050 (Trimble Rd., near Agnew State Hospital, Highway 17, Baysore)

*5051 (Bayshore Freeway, Los Gatos Freeway, Southern Pacific Line, Brokaw Rd.)

High Enrollment - Day Students Q1

503302 (Koch Lane, Guadalupe River, Hillsdale Ave., Jarvis Rd.)

504301 (Trimble Rd., Capitol Ave., Cropley Ave., Sinclair Freeway)

504302 (Cropley Ave., Piedmont Rd., Berryessa Creek, Pacific, Gas and Electric Transmission Line, Sinclair Freeway)

512001 (Capitol Expressway, Monterey Rd., Blossom Hill Rd., Almaden Expressway)

512003 (Blossom Hill Rd., Metcalf Rd., Santa Clara Water Conservation Line, Snell Rd.)

512004 (Blossom Hill Rd., Santa Clara Valley Water District Canal, Snell Rd., and Almaden Expressway)

*partial census tract

High Enrollment - Evening Students Q1

503302 (Koch Lane, Guadalupe River, Hillsdale Ave., Jarvis Rd.)

503202 (Capitol Expressway, Bayshore Freeway, Coyote Road, Senter Road, Monterey Road)

504301 (Trimble Rd., Capitol Ave., Cropley Ave., Sinclair Freeway, Maybury Rd., Bayshore Freeway, Nimitz Freeway)

504302 (Cropley Ave., Piedmont Rd., Berryessa Creek, Pacific, Gas, and Electric Transmission Line, Sinclair Freeway)

504404 (San Jose-Milpitas City Limit Boundary, Piedmont Rd., Cropley Ave., and Capitol Ave.)

512001 (Capitol Expressway, Monterey Rd., Blossom Hill Rd., Almaden Expressway)

512003 (Blossom Hill Rd., Metcalf Rd., Santa Clara Water Conservation Line, Snell Rd.)

512004 (Blossom Hill Rd., Santa Clara Valley Water District Canal, Snell Rd., and Almaden Expressway)

High Enrollment - Total Day and Evening Students Q1

503202 (Capitol Expressway, Bayshore Freeway, Coyote Road, Senter Rd., Monterey Rd.)

503302 (Koch Lane, Guadalupe River, Hillsdale Ave., Jarvis Rd.)

5038 (Penitencia Creek, Capitol Ave., McKee Rd., Sinclair Freeway)

504301 (Trimble Rd., Capitol Ave., Cropley Ave., Sinclair Freeway, Maybury Rd., Bayshore Freeway, Nimitz Freeway)

504302 (Cropley Ave., Piedmont Rd., Berryessa Creek, Pacific, Gas and Electric Transmission Line, Sinclair Freeway)

512001 (Capitol Expressway, Monterey Rd., Blossom Hill Rd., Almaden Expressway)

512003 (Blossom Hill Rd., Metcalf Rd. Santa Clara Water Canal Line, Snell Rd.)

512004 (Blossom Hill Rd., Santa Clara Valley Water District Canal, Snell Rd., Almaden Expressway)

504404 (San Jose- Milpitas City Limit Boundary, Piedmont Rd., Cropley Ave., and Capitol Ave.)

B. Student Residence Locations - Maps

Six maps of student enrollment data have been produced. These maps are graphic representations of the material listed in tables 1-6. These maps are intended to show the distribution of high (red), medium (purple), and low (blue) areas of the student population as well as trends in locations. The student residence location maps produced were:

1. Percentage of Total Student Enrollment
2. Percentage of Day Student Enrollment
3. Percentage of Evening Student Enrollment
4. Total Student Enrollment As a Percentage of the Census Tract
5. Day Student Enrollment as a Percentage of the Census Tract
6. Evening Student Enrollment as a Percentage of the Census Tract

The percentage range, the number of the census tracts, and the number of students in each group are indicated on the maps.

Map 1 shows that the census tracts with the highest percentage of total enrollment (Range 1.5% - 6.5%, 7,805 pupils) are located in Milpitas, Berryessa, Evergreen, Edenvale, and New Almaden areas. The census tracts with the lowest percentage of total enrollment (Range .6% - .10%, 1,251 students) are located in downtown San Jose, in the Alum Rock Area, and along the western border of the District.

Map 2 and 3 which display the day student and evening student enrollment present a very similar picture to map 1. Map 4 shows the total student enrollment as a percentage of the census tracts. The overall distribution of students is similar to that of Maps 1, 2 and 3, with the following differences: Census Tracts 504402, 511902, 512002, 503301, 503501, 503701 now fall within the medium range, and tracts 5040, 503201, 5015, 5009 and 5010 now fall within the low range.

Map 5 & 6 representing the day students and the evening students enrollment display a similar picture to Map 4.

In general, the maps show that the greatest percentage of census tract enrollment are students who reside in the northern part of Milpitas (504402, 504403); Berryessa (504302, 504404, 504301, 5038); Evergreen (503302, 503303); Edenvale (512003, 512004, 512001); New Almaden (511902). The lowest percentage of census tract enrollment are students who reside in the downtown* area of San Jose (50017, 5002, 5018, 5019, 5009); along the north west border of the district (5051, 5050); Alum Rock area (503602, 503702, 503703, 5040 and the Hillsdale - Capitol Avenue area (503104, 503201).

C. Census Data

The data in this section deal with the census data collected from "Profile 70" for each of the census tracts within the District's boundaries.

1. Race Data - Tables

Table 12 shows the number and percent of White, Black, Spanish Speaking Language, Oriental and "Other" populations for each of the 73 census tracts located within the District's boundaries. The county totals for these items are included for reference.

The breakdown is as follows:

	DISTRICT		COUNTY	
	#	%	#	%
White	246,181	65.0%	817,373	76.8%
SSL	104,076	27.2%	186,525	17.5%
Oriental	11,341	3.0%	31,374	3.0%
Black	12,731	3.4%	18,090	1.7%
Other	5,368	1.4%	10,852	1.0%
Total	379,697		1,064,714	

*Downtown - refers to the San Jose State University and commerical area.

As can be seen from these figures, the majority of the District's population is White. The Spanish Speaking Language population is the largest minority in the District, exceeding the figure for the county on this item. The Black population is slightly higher than the county figure and the Oriental population is at the same level as the county figure.

Table 13 is a rank ordered tabulation of the Spanish Speaking Language population for each census tract. The following census tracts have a Spanish Speaking Language Population of 50% or more.

503602 (Alum Rock Ave., King Rd., Story Rd., Bayshore Freeway)

503702 (Alum Rock Ave., Sinclair Freeway, King Rd.)

501700 (Auzerais, Market St., San Salvador, S. First St., Willow St., Guadelupe River)

5003 (Los Gatos Freeway, Guadalupe River, The Alameda, Southern Pacific Railroad)

503601 (Maybury, King Rd., Alum Rock Ave., Bayshore Freeway)

501400 (Bayshore Freeway, San Antonio Rd., Coyote Creek)

504100 (Alum Rock Rd., Fleming Rd., Story Rd., Coyote Creek)

503501 (Story Road, Capitol Expressway, Ocala Ave., Cunningham Ave.)

501800 (Sinclair Freeway, Guadalupe River, Willow St., Lincoln Ave.)

500800 (Julian St., North First, W. San Salvador, Market Street, Los Gatos Creek, Guadalupe River)

Comparing these census tracts to the student residence tables and maps, we find that the majority of these census tracts fall within the lowest quartile of student attendance.

Table 14 is a rank ordered tabulation of the Oriental population in the District's community. The census tracts having a high Oriental population

of 5% or higher are:

500100 (Bayshore Freeway, Taylor St., Fourth St., Los Gatos Freeway)

504301 (Trimble Rd., Capitol Ave., Sinclair Freeway, Maybury Rd., Bayshore)

501100 (Taylor Rd., Capitol Ave., Sinclair Freeway, Maybury Rd., Bayshore)

500900 (E. Santa Clara St., S. Tenth St., William St., North First St.)

500200 (Los Gatos Freeway, Fourth St., North First St., Julian, Guadalupe River)

504502 (Calaveras Blvd., Southern Pacific Railroad, Trimble Rd., Nimitz Freeway)

505100 (Bayshore, Los Gatos Freeway, Santa Clara, San Jose Limits, Central Expressway)

504302 (Cropley Ave., Piedmont Rd., Berryessa Creek, Pacific, Gas and Electric Transmission Line, Sinclair Freeway)

5050 (Trimble Rd., near Agnew State Hospital, Highway 17, Bayshore)

5016 (E. William Street, Coyote Creek, Martha St., S. First St.)

Upon comparing these tracts with student residence locations, there does not appear to be any trends. These tracts fall within high, low, and medium attendance areas.

Table 15 deals with a rank ordered tabulation of the Black population in the District's community. The census tracts with a high Black population of 8% or higher are:

503703 (Sinclair Freeway, Jackson Ave., Story Rd., King Rd.)

504401 (County line, Sinclair Freeway, Calaveras Blvd., Old Oakland Rd.)

503702 (Alum Rock Ave., Sinclair Freeway, King Rd.)

503400 (Story Rd., King Rd., Tully Rd., Bayshore Freeway)

503701 (Maybury Rd., Sinclair Freeway, McKee Rd., Capitol Ave., Alum Rock Rd.)

503501 (Story Rd., Capitol Expressway, Ocala Ave., Cunningham Rd.)

503602 (Alum Rock Rd., King Rd., Story Rd., Bayshore Freeway)

Comparing these tracts with attendance locations, census tracts 503703, 503702, 503602, and 5009 fall within lowest quartile. The rest of the high percentage of Black population tracts fall within the high and medium quartiles.

Table 16 shows the census tracts with "Other" population rank ordered. The census tracts with "Other" population of 3% or higher are:

504502 (Calaveras Blvd., Southern Pacific Railroad, Trimble Rd.)

500100 (Bayshore Freeway, Taylor St., Fourth St., Los Gatos Freeway)

500200 (Los Gatos Freeway, Fourth St., North First, Julian)

500300 (Julian St., North First, W. San Salvador, Market St.)

503702 (Alum Rock Ave., Sinclair Freeway, King Rd.)

Most of these tracts fall within the medium range of attendance Table 17 lists the total percent of Oriental, Black and "Other" populations for each of the census tracts. The following tracts have 20% or more of the combined minority population: 503703, 5001 and 504401.

Race Data - Maps

The following maps show the results of the analysis of the racial data:

Map 7 - Highest Concentration of Spanish Speaking Language Population 1970

Map 8 - Highest Concentration of Oriental Population 1970

Map 9 - Highest Concentration of Black Population 1970

Map 10- Highest Concentration of "Other" Population 1970

Map 11- Highest Concentration of Oriental, Black, Other Population Combined 1970

Upon examining Map 7, it can be seen that the SSL population resides mainly in the central portion of the District in adjacent tracts. The area lies between Highway 280, Stockton Ave., Auzerais, and Los Gatos Creek on the west: Highway 17, Bayshore, Maybury Rd., Alum Rock Ave. on the north; Fleming Ave. on the east; and Capitol Expressway and W. Alma Ave. on the south. This area is generally known as downtown San Jose and Alum Rock area. This map represents the first quartile or highest percentage of SSL census tracts. The percentage range is 45.1% - 65.4% with a total SSL population of 45,923 people.

Map 8 indicates the first quartile of the Oriental population and shows some overlap with the SSL population in the central portion of the District. However, the Oriental population is also more widespread in the northern portion of the District in tracts 5051, 504301 and 504302.

Map 9 shows that there is some overlap between the high percentage of Black and SSL tracts in the center of the District, between Almaden Expressway, Maybury Rd., and Capitol Expressway. However, the Black population is spread further west between Clayton Rd., Pacific, Gas and Electric Transmission Lines, and Aborn Rd. Also tracts 504401 and 504502 in the northern portion of the District show a high percent of Black population.

Map 10 which shows census tracts with a high percentage of "other" population appears very similar to the SSL map. The two tracts in the northern part of the District, which have a high percentage of Black population (504401 and 504502), also have a high percentage of "other" population.

Map 11 is a composite picture showing the sum of the percent of Oriental, Black, and "Other" population. This map is very similar to the map showing "Other" population with the addition of tract 504301.

Income Data

Table 18 lists the median income of each of the 73 census tracts in the District, rank ordered. The median income for the District as a whole is $9,579 as compared to $11,282 for the county. The first quartile of census tracts has a range in income from $12,183 - $17,259 with a median income of $13,548. The second and third quartiles combines has a median income of $8,411 and a range from $7,321 - $12,114. The fourth quartile has a range from $2,659 - $6,860 with an average median income of $5,541. The tracts with the three highest incomes are:

511902 (Santa Clara Valley Water District Canal, Pacific, Gas and Electric Power Lines, Calero Reservoir, Almaden Reservoir)

502903 (Dry Creek Rd., Booksin Ave., Jarvis Rd., Hilldale Ave., Meridian Ave)

502902 (Dry Creek Rd., Meridian Ave., Hillsdale Ave., Leigh Ave.)

For the most part the census tracts having the highest income also have the higher attendance rates.

The three census tracts with the lowest median incomes are:

5009 (East Santa Clara St., 10th, William St., North First Street)

5016 (E. Williams St., Coyote, and First)

5008 (Julian St., North First, W. San Salvador, Market St., Los Gatos Creek and Guadalupe River)

These tracts all have low student attendance rates.

The number and percent of families having incomes below the poverty level is given in Table 19. The average percent for the District as a whole is 11.8% as compared with 8.3% for the county. The census tracts having 20% or more families with incomes below the poverty level are: 5009, 5016, 5013, 5010, 5008, 503602, 503702, 505203, 5017, 5015 and 503101. Most of these tracts are within low student attendance areas.

Income Data Maps

Map 12 "Median Income 1970" represents Table 18 graphically. As can be seen from Table 18, families in the fourth quartile with an income range of $2,000 - $7,000 are located in the downtown, Alum Rock area, and central portion of the District. (Between Nimitz Freeway, Taylor Street on the north; Bayshore Freeway, Alum Rock, Sinclair Freeway on the east; Story Road, Willow Street, Moorpark Avenue on the south.) Those families with incomes ranging from $12,000 - $18,000 reside along the eastern and southern portion of the District in the larger tracts. (Berryessa, Mt. Pleasant, Evergreen, Edenvale, and New Almaden Areas). Table 19 details the below poverty level tract.

Education Data Tables

Table 20 shows the educational level of the population aged 25 years or older in median years for each of the census tracts within the District. The average median years of education for the District is 11.7 years as compared to 12.6 for the county. The first quartile range in median years of education is from 12.6 - 14.0 years with an average of 12.8 median years for the quartile. The lowest quartile has a range of 8.3 to 10.9 years with an average educational level of 9.9 median years. The three census tracts having the highest educational level are 511902, 502903 and 512005. The three tracts with the lowest educational level are 503602, 503702 and 5014. In general, the census tracts with the highest educational level also have the highest percent of attendance; whereas the census tracts with the lowest educational level have a low attendance level.

Table 21 lists the percentage high school dropout rate for the census tracts within the District. This table is rank ordered from the lowest level to the highest. The total percent of high school dropout rate is 13.8% for the

District as compared to 9.3% for the county. The percentage high school drop-out level for the first quartile ranges from 6.2% to 0.0% with an average percent of 3.8%. The lowest quartile ranges from 17.7% - 43.9% with an average rate of 25%. The three tracts having the highest drop-out rate are 503601, 503101, and 5002.

Educational Attainment

Map 13 is a graphic representation of Table 20. Census tracts with populations having a high educational level are located along the eastern and southern portions of the District. (Berryessa, Evergreen, Edenvale, and New Almaden.) Census tracts with populations having a low educational level are located in the downtown San Jose and Alum Rock areas.

Population Data

The percent population age breakdown of people in the District community aged 18-65+ (college age) and the median for all ages for 1970 census is displayed in Table 22. The following figures show this breakdown for the District and for the county:

	Total 18-65+	18 - 44	45 - 64	65+	Med.
District	64.6%	64.7%	24.7%	10.3%	26.0%
County	28.3%	27.4%	40.2%	17.2%	25.7%

Graph 1 illustrates these figures, see Appendix A.

As can be seen from these figures and the graph, the District community has a higher percentage of people in the 18-65+ category than the county. The highest proportion of people in the District are of college age (18-44, 64.7%).

There is a lower percentage of people in the 45-64 category for the District than for the county.

Table 23 is a rank ordered tabulation of the total population aged 18-65+ for 1970. Census tracts having 80% or higher of their population aged 18-65+ are as follows: 5009, 5016, 505203, 5013, 5023, 5010, 5007. The majority of these census tracts have a low student attendance rate. The census tracts which have less than 50% of their population aged 18-65+ are as follows: 504403, 504404, 504401, 503400, 503203, 503301 and 503501. Table 24 tabulates the population age breakdown for the 1966 census for ages 18-65+ and the percentage change in this age population between the years 1966 and 1970. The total breakdown figures for this population for 1966 and the county comparison as illustrated on Map 14 are as follows:

	18 - 44		45 - 64		65+		Total 18-65	
	%	%change	%	%change	%	%change	%	%change
District	39.1	35.8	16.4	42.6	7.3	54.2	62.9	132.6
County	39.1	18.9	16.2	23.1	5.9	16.7	61.2	58.7

Graph 2, illustrates figures, see Appendix B.

The greatest percentage change between 1966 and 1970 occurred in the 65+ (54.2%) group followed by the 45-64 (42.6%) group. The overall percentage change has been much higher for the District (132.6%) as compared to the county (58.7%). The 1970 census shows a 27.9% increase in the 18-65+ group over the 1966 census.

Table 25 lists the percentage change in the total population between 1966 and 1970 for all of the census tracts within the District's boundaries. The total percentage change for the 73 tracts in the District between 1966 and 1970 is 32.9%. The tracts showing a gain of 120% and above are as follows: 512003, 512004, 503302, 512001, 504502, 51102, 504404.

Population Maps

Map 14 shows that the tracts with the youngest populations are the ones along the eastern border of the District. (Northern Milpitas, Berryessa, Mt. Pleasant, Almaden, Alum Rock.) The tracts with the oldest populations are along the western border of the District and downtown areas.

Viewing Map 15, which illustrates the percentage change in the total population between 1966-1970 for the District, we find that the census tracts with the greatest percentage changes are located in the eastern and southern portion of the District. In general, these are the census tracts with higher incomes, white population, and higher educational levels.

Summary Data

Table 26 lists the associated census data for the high and low attendance areas. As can be seen from this table, the census tracts having low student attendance for the most part have low incomes, low educational level , a high Spanish Speaking Language population, and an older population. The census tracts showing a high student attendance rate, have a high median income, high educational level, and a younger, white, population as compared to the low attendance census tracts.

V. CONCLUSIONS, USES OF THE STUDY

This study was a first step in building a geographically based data system for students of the San Jose Community College District. The primary purpose of the study was to gather information concerning student residence locations and associated socio-economic census data using "Profile 70" (U.S. Census Data for Santa Clara County).

Upon reviewing the data obtained in this study, we find the District to be diverse in attendance areas and in its socio-economic make-up. The high student attendance areas are found along the eastern and southern portion of the District. (Berryessa, Evergreen, Edenvale, New Almaden.) In general, these tracts tend to have a white majority, medium to high income, high educational level and a younger, growing population. The census tracts which show a low student attendance level are as follows: 503104, 5051, 5050, 5003, 5002, 503602, 503702, 503703, 5017, 5008, 503601, 5015, 503101 and 5007. These tracts for the most part are located along the western border and central portion of the District. (Downtown San Jose area, Alum Rock area, Milpitas, and Alviso boundary, San Jose Airport area. Many of these tracts have a high Spanish Speaking Language Population; low income; low educational level, and older population.

Selected Uses of This Study

Often the researcher completes what can be called a "dull, solid but valuable monograph." "Valuable" often at best to a select few and at least only of value to the researcher himself.

This study, Student Residence Locations and Socio-Economic Census Data for San Jose Community College District, is similar to a dictionary -- it contains a lot of information and leads to still other information, providing the user knows how to make use of it.

To aid the potential users we are suggesting several ways this document can be of value.

Recruitment

The Outreach Coordinator can pinpoint with the use of the maps provided in this report the actual geographic areas where the enrollment in the District

is below average. Further, this area can be described using race, income, education level, age, and population change. Thus, it becomes possible to selectively recruit in a given area and to evaluate, after a point of time, if the recruitment increased the enrollment rate. For example, census tract 503602 (Alum Rock Ave., King Road, Story Road, and Bayshore Freeway) has below average student enrollment, has a high percentage of Black and Spanish Speaking people, and has 20% or more families below the poverty level. Recruitment efforts in this area should increase the probability of recruiting low income/minority students. Further, such efforts could be evaluated systematically, since recruitment efforts ought to move student enrollment for this area from below average to average or higher.

The above has been selected as a case in point. We have tried to show how the maps might serve as a guide to improved and systematic recruitment.

The Outreach Coordinator might want to utilize the census tracts listed as low in student attendance in terms of recruiting more Spanish Speaking Language students; economically disadvantaged students; and middle-aged to older students. For example, tracts 503602, 503702 have a high Spanish Speaking population, but do not have the lowest incomes in the District. They appear to be underserved in terms of the minority population rather than the economically disadvantaged population.

Curriculum Development

Before implementing a new program or curriculum change, it is good planning to conduct a needs assessment, particularily if the program and/or curriculum is designed for a specific population. For example, the educational needs of Spanish Speaking surname students require different approaches as compared to other groups. Before developing a complete program or curriculum, it would help

to check with the people for whom the program or curriculum is being developed to verify if it indeed will fill their need.

In the past this was difficult to do since we were unsure of the geographic limitations of selected groups. Now, if such a need assessment of say Spanish Speaking people is to be conducted, we would be able to pinpoint the census tracts where high concentrations of Spanish Speaking people live. These are, for instance, revealed by Map #7 and Table #13 to include: 503602, 503702, 501700, 500300, 503601, 501400, 504100, 503400, 501100, 503501, 501800, 500800, 503301, 503703, 501500, 500100, 504000, 503101. Thus, by knowing the geographic area of highest Spanish Speaking concentrations, the researcher can in fact gather the data required for decisionmaking.

Grant Preparation

All requests for federal, state, and or local competitive funding require descriptive or boiler plate information. We are asked to describe a given area according to "selected relevant variables."

For example, if we wanted to describe the areas of highest population change, we could pinpoint these according to Map 15, identify the census tracts involved, and then describe this entire area according to 68 variables on which the census collected information.

Planning

A variety of planning problems can be dealt with through the use of this document. For example, if it becomes necessary to define the comparative service areas of San Jose City College and Evergreen Valley College, it would be reasonable to define them in terms of census tracts served. Once the census tracts of each college's service area are delineated, it is a relatively straightforward

procedure to describe each service area according to selected variables of the 68 on which data are collected by the census.

A second use with regard to planning relates to the building of trend analysis records. For example, the County of Santa Clara is conducting a special 1975 Census. By replicating the present study, trend line data comparing 1970 to 1975 data can be generated.

VI. RECOMMENDATIONS FOR ACTION

Recommendation #1

The study be used by the Outreach Coordinator as a guide for the development of an explicit recruitment strategy whose performance can be assessed systematically.

Recommendation #2

Curriculum Development - Before implementing a new program or curriculum change, a needs assessment of the population to be served with regard to the 68 census tract variables should be conducted using this study and Profile 70.

Recommendation #3

Planning - The facility planning department should understand the use of this study as it can be used for a variety of planning purposes. For example, it can be used as a means for delineating the service area of each of the district's colleges.

Recommendation #4

Replication - It is recommended this study be updated as soon as 1975 Census Tract Data become available and a trend analysis be built on each of the factors (enrollment, race/ethnic, family income, education attainment, population growth) detailed herein.

Recommendation #5

Use of Study - Chief administrators, (deans, directors, provosts and above) become familiar with the study and learn how to use it for making decisions with regard to:

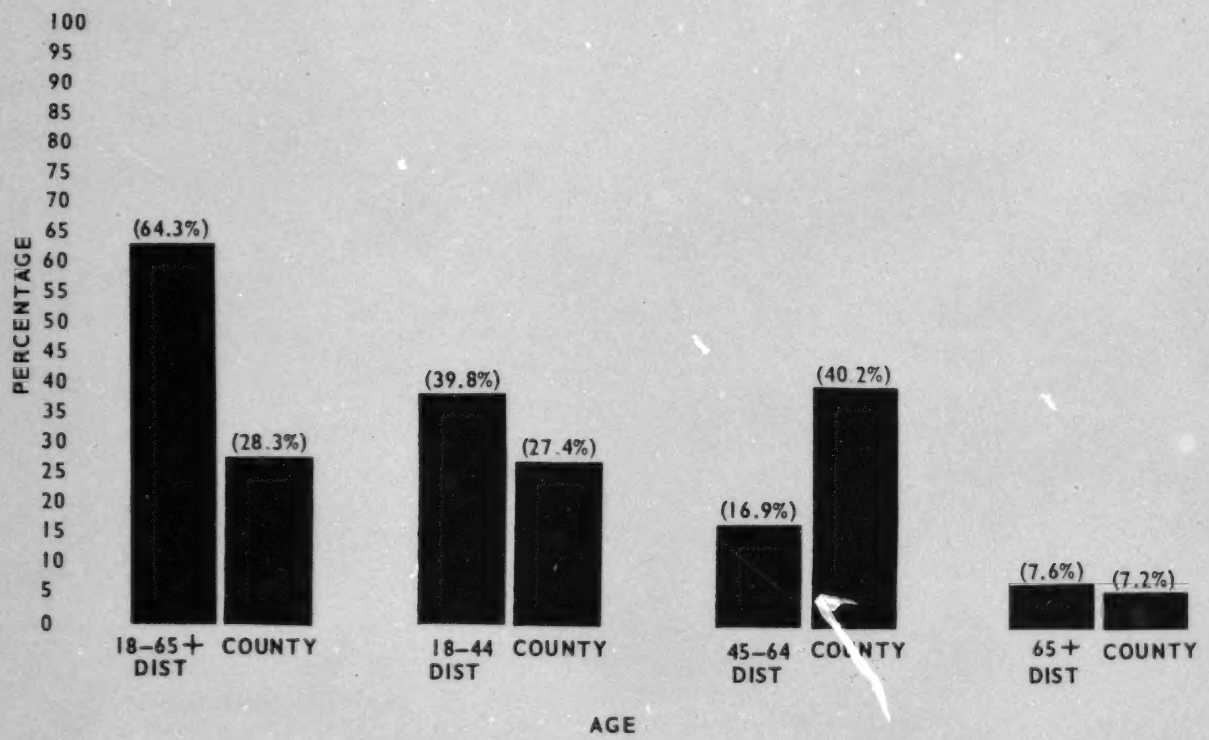
a. establishing locations for daytime/evening satellite centers,

b. investigating the need for new curriculum and programs and their development,

c. assessing the educational needs of potential students to be served,

d. describing quantitatively the student population currently being served.

GRAPH I
PERCENTAGE POPULATION AGED 18–65 IN DISTRICT – 1970 CENSUS



	% RANGE	CENSUS TRACTS	RANGE OF INCOME
HI	25	18	12,183–17,259
MED	50	37	12,114– 7,321
LO	25	18	6,860– 2,659

GRAPH II

PERCENT POPULATION CHANGE IN DISTRICT FOR AGE 18–65 BETWEEN YEARS 1966 AND 1970

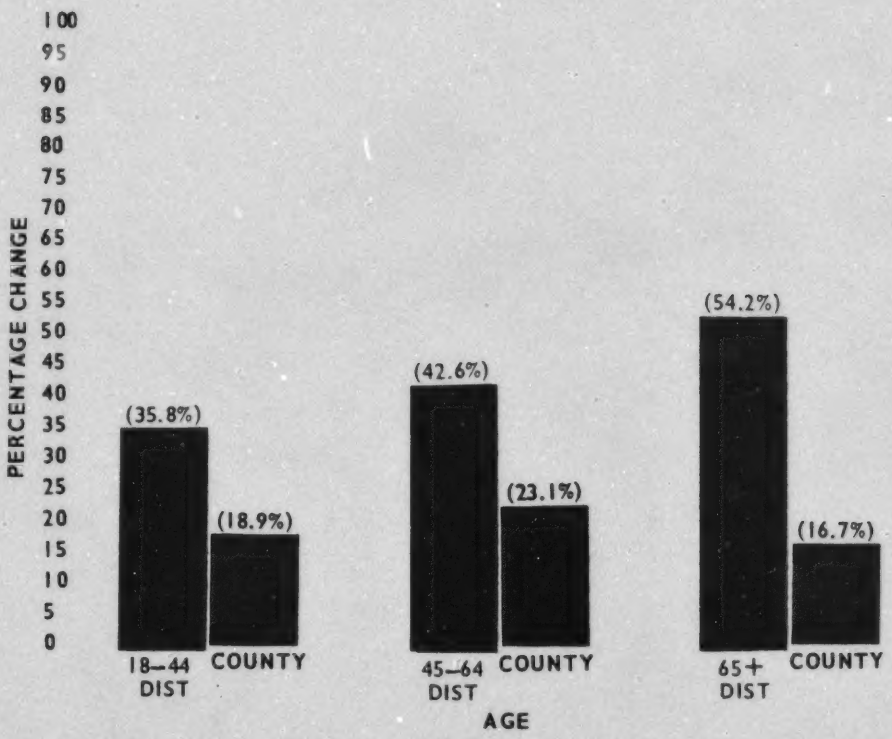


TABLE 1

TOTAL STUDENTS ATTENDING
SAN JOSE COMMUNITY COLLEGE DISTRICT
1970 CENSUS TRACT RANK ORDERED

CENSUS TRACT	TOTAL OF STUDENTS		RANK
	#	%	
D- 512003	1057	6.424	1
D- 512001	687	4.175	2
D- 504302	638	3.877	3
D- 503302	549	3.336	4
D- 512004	546	3.318	5
D- 511902	465	2.826	6
D- 503202	400	2.431	7
D- 504403	375	2.279	8
D- 503201	349	2.121	9
D- 504404	326	1.981	10
D- 503501	309	1.878	11
D- 503800	300	1.823	12
D- 504301	284	1.726	13
D- 503301	283	1.720	14
D- 512002	276	1.677	15
D- 503701	244	1.483	16
D- 503503	241	1.465	17
D- 503400	238	1.446	18.5
D- 503102	238	1.446	18.5
D- 503303	236	1.434	20
D- 502400	228	1.386	21.5
D- 502500	228	1.386	21.5
D- 502903	227	1.380	23
D- 504100	208	1.264	24
D- 502904	205	1.246	25
D- 501600	204	1.240	26
D- 504200	203	1.234	27
D- 503502	197	1.197	28
D- 502000	188	1.143	29
D- 503003	184	1.118	30

TABLE I (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 504000	179	1.088	31
D- 501100	173	1.051	32
D- 504401	171	1.039	33
D- 502905	170	1.033	34
D- 503900	166	1.109	35
D- 505800	159	.966	36
D- 504501	154	.936	37.5
D- 502300	154	.936	37.5
D- 500500	150	.912	39
D- 500600	149	.905	40
D- 504402	147	.893	41
D- 501300	144	.875	42.5
D- 501800	144	.875	42.5
D- 503001	141	.857	44
D- 500100	135	.820	45
D- 501000	134	.814	46
D- 503103	130	.790	47
D- 504502	129	.784	48
D- 500900	128	.778	49
D- 503002	126	.766	50
D- 501400	125	.760	51
D- 503101	114	.693	52
D- 501200	108	.656	53
D- 501500	107	.650	54
D- 502902	104	.632	55
D- 503702	99	.602	56
D- 500200	97	.589	57
D- 500400	95	.577	58
D- 511901	81	.492	59
D- 505100	80	.486	60.5
D- 503104	80	.486	60.5

TABLE 1 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 500300	79	.480	62
D- 501700	76	.462	63
D- 500800	73	.444	64.5
D- 502102	73	.444	64.5
D- 503601	70	.425	66
D- 501900	65	.395	67
D- 503703	64	.389	68
D- 505203	58	.352	69
D- 503602	56	.340	70
D- 502600	53	.322	71
C- 506803	38	.231	72
C- 505900	37	.225	73
0- -0-	35	.213	75
D- 500700	35	.213	75
C- 506604	35	.213	75
C- 506303	34	.207	77
C- 506201	33	.201	78
C- 502800	31	.188	79
C- 506602	30	.182	80
C- 506802	29	.176	81
C- 506603	28	.170	83.5
C- 506501	28	.170	83.5
C- 506402	28	.170	83.5
C- 506401	28	.170	83.5
C- 505500	27	.164	86
C- 506900	26	.158	88
C- 506302	26	.158	88
C- 502901	26	.158	88
C- 502906	25	.152	90
C- 506503	24	.146	91.5
C- 506702	24	.146	91.5
C- 502200	23	.140	93.5

TABLE 1 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 506301	23	.140	93.5
C- 507100	22	.134	95
C- 507201	21	.128	97.5
C- 506701	21	.128	97.5
C- 502701	21	.128	97.5
C- 507901	21	.128	97.5
C- 506101	20	.122	101
C- 506601	20	.122	101
C- 502101	20	.122	101
C- 506801	19	.115	103.5
C- 513101	19	.115	103.5
C- 507802	18	.109	105.5
C- 506202	18	.109	105.5
* D- 505000	17	.103	108.5
C- 505302	17	.103	108.5
C- 505403	17	.103	108.5
C- 506804	17	.103	108.5
C- 505301	16	.097	111.5
C- 506000	16	.097	111.5
C- 509200	15	.091	114.5
C- 506502	15	.091	114.5
C- 508302	15	.091	114.5
C- 512600	14	.085	117
C- 508202	14	.085	117
C- 502702	14	.085	117
C- 511800	13	.079	121
C- 506703	13	.079	121
C- 508002	13	.079	121
C- 504300	13	.079	121
C- 506103	13	.079	121
C- 509400	13	.073	127

TABLE 1 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 507000	12	.073	127
C- 505202	12	.073	127
C- 505303	12	.073	127
C- 505305	12	.073	127
C- 505600	12	.073	127
C- 505700	12	.073	127
C- 505304	11	.067	132.5
C- 508001	11	.067	132.5
C- 509101	11	.067	132.5
C- 509103	11	.067	132.5
C- 508201	10	.067	137.5
C- 508401	10	.061	137.5
C- 508502	10	.061	137.5
C- 508600	10	.061	137.5
C- 509301	10	.061	137.5
C- 509802	10	.061	137.5
C- 507902	9	.055	141.5
C- 510001	9	.055	141.5
C- 504802	8	.049	144.5
C- 505401	8	.049	144.5
C- 507801	8	.049	144.5
C- 509000	8	.049	144.5
C- 507401	7	.043	149
C- 507402	7	.043	149
C- 508703	7	.043	149
C- 512300	7	.043	149
C- 512500	7	.043	149
C- 504602	6	.036	156
C- 504801	6	.036	156
C- 507301	6	.036	156
C- 507701	6	.036	156

TABLE 1 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 507703	6	.036	156
C- 508402	6	.036	156
C- 508501	6	.036	156
C- 508900	6	.036	156
C- 509801	6	.036	160
C- 506102	5	.030	163
C- 507202	5	.030	163
C- 507500	5	.030	163
C- 507600	5	.030	163
C- 509500	5	.030	163
C- 505402	4	.024	167.5
C- 507702	4	.024	167.5
C- 508701	4	.024	167.5
C- 512400	4	.024	167.5
C- 507302	3	.018	174
C- 508101	3	.018	174
C- 508102	3	.018	174
C- 508301	3	.018	174
C- 509700	3	.018	174
C- 510400	3	.018	174
C- 510700	3	.018	174
C- 510803	3	.018	180
C- 511000	3	.018	180
C- 511300	3	.018	180
C- 511500	3	.018	180
D- 501901	2	.012	186
C- 505201	2	.012	186
C- 509901	2	.012	186
C- 509902	2	.012	186
C- 510002	2	.012	186
C- 510300	2	.012	186

TABLE 1 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 510801	2	.012	186
C- 511600	2	.012	186
C- 511703	2	.012	186
C- 511704	2	.012	186
C- 512700	2	.012	186
C- 4300	1	.006	198.5
C- 502001	1	.006	198.5
C- 508702	1	.006	198.5
C- 508800	1	.006	198.5
C- 509302	1	.006	198.5
C- 509600	1	.006	198.5
C- 510200	1	.006	198.5
C- 510500	1	.006	198.5
C- 510600	1	.006	198.5
C- 510900	1	.006	198.5
C- 511100	1	.006	198.5
C- 511200	1	.006	198.5
C- 511702	1	.006	198.5
O- 514403	1	.006	198.5
	16,455	100%	

CENSUS TRACTS WITHIN:

* D- District boundary

C- Census tracts outside district boundary within Santa Clara County

O- Census tracts outside of Santa Clara County

TABLE 2

DAY STUDENTS ATTENDING
SAN JOSE COMMUNITY COLLEGE DISTRICT
1970 CENSUS TRACT RANK ORDERED

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 512003	460	2.796	1
D- 512001	278	1.689	2
D- 504302	262	1.592	3
D- 503302	241	1.465	4
D- 512004	235	1.428	5
D- 511902	208	1.264	6
D- 504403	174	1.057	7
D- 503201	168	1.021	8
D- 503202	161	.978	9
D- 503301	126	.766	10
D- 503800	123	.747	11
D- 504404	121	.735	12
D- 504301	116	.705	13
D- 512002	110	.668	14
D- 503501	109	.662	15
D- 502903	101	.614	16
D- 503400	100	.608	17
D- 503701	97	.589	18
D- 504200	96	.583	19
D- 502904	95	.577	20
D- 502500	94	.571	21.5
D- 503102	94	.571	21.5
D- 503503	91	.553	24
D- 503003	91	.553	24
D- 503303	91	.553	24
D- 504100	90	.547	26.5
D- 502400	90	.547	26.5
D- 502000	87	.529	28
D- 503502	87	.529	29
D- 504401	84	.510	30

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 502905	80	.486	31
D- 501600	77	.468	32
D- 504000	76	.462	33
D- 503400	73	.444	34
D- 500500	70	.425	35
D- 501100	67	.407	37
D- 502001	67	.407	37
D- 505800	67	.407	37
D- 501800	63	.383	39.5
D- 504501	63	.383	39.5
D- 500100	62	.377	41.5
D- 500600	62	.377	41.5
D- 502300	60	.365	43
D- 503002	59	.359	44
D- 501000	58	.352	45.5
D- 501300	58	.352	45.5
D- 504402	56	.340	47
D- 500900	51	.310	48.5
D- 503103	51	.310	48.5
D- 501400	54	.328	50
D- 504502	48	.292	51
D- 501200	44	.267	52
D- 502902	41	.249	53.5
D- 511901	41	.249	53.5
D- 503702	39	.237	55
D- 501500	38	.231	56.5
D- 503101	38	.231	56.5
D- 505100	37	.225	58
D- 500400	33	.201	59
D- 502102	32	.194	60
D- 500300	31	.188	61.5
D- 500800	31	.188	61.5
D- 501700	30	.182	63

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 500200	29	.176	64.5
D- 503104	29	.176	64.5
D- 503703	28	.170	66
D- 503602	27	.164	67
D- 802600	26	.158	68
D- 503601	25	.152	69
D- 501900	24	.146	70
D- 505203	22	.134	71
D- 500700	18	.109	72.5
C- 505900	18	.109	72.5
O- -0-	16	.097	74
C- 502200	14	.085	74
C- 505500	14	.085	76.5
C- 506201	14	.085	76.5
C- 506802	14	.085	76.5
C- 502800	13	.079	80
C- 502901	13	.079	80
C- 506803	13	.079	80
C- 506501	12	.073	83
C- 506604	12	.073	83
C- 506702	12	.073	83
C- 502906	11	.067	87.5
C- 505302	11	.067	87.5
C- 506101	11	.067	87.5
C- 506301	11	.067	87.5
C- 506303	11	.067	87.5
C- 506503	11	.067	87.5
C- 506302	10	.061	93
C- 506402	10	.061	93
C- 506602	10	.061	93
C- 506900	10	.061	93
C- 507901	10	.061	93
C- 506401	9	.055	96.5

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 506804	9	.055	96.5
C- 502701	8	.049	101.5
C- 505403	8	.049	101.5
C- 506000	8	.049	101.5
C- 506603	8	.049	101.5
C- 506701	8	.049	101.5
C- 507201	8	.049	101.5
C- 507802	8	.049	101.5
C- 508202	8	.049	101.5
C- 502101	7	.043	108.5
C- 505303	7	.043	108.5
C- 505600	7	.043	108.5
C- 507000	7	.043	108.5
C- 507100	7	.043	108.5
C- 513101	7	.043	108.5
C- 502702	6	.036	117
D- 505000	6	.036	117
C- 505202	6	.036	117
C- 505305	6	.036	117
C- 506202	6	.036	117
C- 509400	6	.036	117
C- 511800	6	.036	117
C- 512300	6	.036	117
C- 508001	6	.036	117
C- 506601	6	.036	117
C- 506103	6	.036	117
0- 504300	5	.030	128
C- 504802	5	.030	128
C- 505301	5	.030	128
C- 506502	5	.030	128
C- 506801	5	.030	128
C- 507902	5	.030	128
C- 508502	5	.030	128

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 508201	5	.030	128
C- 508302	5	.030	128
C- 509101	5	.030	128
C- 509200	5	.030	128
C- 505304	4	.024	130
C- 505401	4	.024	130
C- 506703	4	.024	130
C- 507301	4	.024	130
C- 505700	4	.024	130
C- 507703	4	.024	130
C- 507801	4	.024	130
C- 508002	4	.024	130
C- 509103	4	.024	130
C- 512600	4	.024	130
C- 504602	3	.018	149
C- 507402	3	.018	149
C- 508402	3	.018	149
C- 508600	3	.018	149
C- 508701	3	.018	149
C- 508900	3	.018	149
C- 509000	3	.018	149
C- 509301	3	.018	149
C- 509700	3	.018	149
C- 509802	3	.018	149
C- 510001	3	.018	149
C- 504801	2	.012	161
C- 505402	2	.012	161
C- 507202	2	.012	161
C- 507500	2	.012	161
C- 508101	2	.012	161
C- 508401	2	.012	161
C- 508703	2	.012	161
C- 509500	2	.012	161

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 509801	2	.012	161
C- 510803	2	.012	161
C- 511300	2	.012	161
C- 511703	2	.012	161
C- 511704	2	.012	161
C- 512500	2	.012	161
0- 4300	1	.006	180.5
0- 502001	1	.006	180.5
C- 506102	1	.006	180.5
C- 507302	1	.006	180.5
C- 507401	1	.006	180.5
C- 507600	1	.006	180.5
C- 507701	1	.006	180.5
C- 508102	1	.006	180.5
C- 508301	1	.006	180.5
C- 509302	1	.006	180.5
C- 509901	1	.006	180.5
C- 510002	1	.006	180.5
C- 510300	1	.006	180.5
C- 510400	1	.006	180.5
C- 510600	1	.006	180.5
C- 510700	1	.006	180.5
C- 510801	1	.006	180.5
C- 511000	1	.006	180.5
C- 511100	1	.006	180.5
C- 511200	1	.006	180.5
C- 511500	1	.006	180.5
C- 512700	1	.006	180.5
C- 514403	1	.006	180.5
C- 508501	1	.006	180.5
C- 501901	0	.000	199
C- 505201	0	.000	199
C- 507702	0	.000	199

TABLE 2 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 508702	0	.000	199
C- 508800	0	.000	199
C- 509600	0	.000	199
C- 509902	0	.000	199
C- 510200	0	.000	199
C- 510500	0	.000	199
C- 510900	0	.000	199
C- 511600	0	.000	199
C- 511702	0	.000	199
C- 512400	0	.000	199
	6,916		

CENSUS TRACTS WITHIN:

D- District boundary

C- Census tracts outside district boundary within Santa Clara County

O- Census tracts outside of Santa Clara County

TABLE 3

EVENING STUDENTS ATTENDING
SAN JOSE CONNUMITY COLLEGE DISTRICT
1970 CENSUS TRACT RANK ORDERED

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 512003	597	3.628	1
D- 512001	409	2.486	2
D- 504302	376	2.285	3
D- 512004	311	1.890	4
D- 503302	308	1.872	5
D- 511902	257	1.562	6
D- 503202	239	1.452	7
D- 504404	205	1.246	8
D- 504403	201	1.222	9
D- 503501	200	1.215	10
D- 503201	181	1.100	11
D- 503800	177	1.076	12
D- 504301	168	1.021	13
D- 512002	166	1.009	14
D- 503301	157	.954	15
D- 503503	150	.912	16
D- 503701	147	.893	17
D- 503303	145	.881	18
D- 503102	144	.875	19
D- 502400	138	.839	20.5
D- 503400	138	.839	20.5
D- 502500	134	.814	22
D- 501600	127	.772	24
D- 502903	126	.776	23
D- 504100	118	.717	25
D- 502904	110	.668	26
D- 503502	110	.668	27
D- 504200	107	.650	28
D- 501100	106	.644	29
D- 504000	103	.626	30

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 502000	101	.614	31
D- 502300	94	.571	32
D- 503900	93	.565	33
D- 503003	93	.565	34
D- 505800	92	.559	35
D- 504402	91	.553	36.5
D- 504501	91	.553	36.5
D- 502905	90	.547	38
D- 500600	87	.529	39.5
D- 504401	87	.529	39.5
D- 501300	86	.523	41
D- 501800	81	.492	42.5
D- 504502	81	.492	42.5
D- 500500	80	.486	44
D- 503103	79	.480	45
D- 500900	77	.468	46
D- 501000	76	.462	47.5
D- 503101	76	.462	47.5
D- 503001	74	.450	49
D- 500100	73	.444	50
D- 501400	71	.431	51
D- 501500	69	.419	52
D- 500200	68	.413	53
D- 503002	67	.407	54
D- 501200	64	.389	55
D- 502902	63	.383	56
D- 500400	62	.377	57
D- 503702	60	.365	58
D- 503104	51	.310	59
D- 500300	48	.292	60
D- 501700	46	.280	61
D- 503601	45	.273	62

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
D- 505100	43	.261	63
D- 500800	42	.255	64
D- 501900	41	.249	65.5
D- 502102	41	.249	65.5
D- 511901	40	.243	67
D- 503703	36	.219	68.5
D- 505203	36	.219	68.5
D- 503602	29	.176	70
D- 502600	27	.164	71
C- 506803	25	.152	72
C- 506303	23	.140	73.5
C- 506604	23	.140	73.5
C- 506602	20	.122	75.5
C- 506603	20	.122	75.5
O- -O-	19	.115	78.5
C- 505900	19	.115	78.5
C- 506201	19	.115	78.5
C- 506401	19	.115	78.5
C- 502800	18	.109	81.5
C- 506402	18	.109	81.5
D- 500700	17	.103	83
C- 506302	16	.097	85
C- 506501	16	.097	85
C- 506900	16	.097	85
C- 506802	15	.091	87.5
C- 507100	15	.091	87.5
C- 502906	14	.083	89.5
C- 506601	14	.083	89.5
C- 506801	14	.083	89.5
C- 502101	13	.079	95
C- 502701	13	.079	95
C- 502901	13	.079	95
C- 505500	13	.079	95

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 506503	13	.079	95
C- 506701	13	.079	95
C- 507201	13	.079	95
C- 506202	12	.073	100.5
C- 506301	12	.073	100.5
C- 506102	12	.073	100.5
C- 513111	12	.073	100.5
D- 505000	11	.067	104
C- 505301	11	.067	104
C- 507901	11	.067	104
C- 506502	10	.061	108
C- 507802	10	.061	108
C- 508302	10	.061	108
C- 509200	10	.061	108
C- 512600	10	.061	108
C- 502200	9	.055	113
C- 505403	9	.055	113
C- 506101	9	.055	113
C- 506703	9	.055	113
C- 508002	9	.055	113
C- 502702	8	.049	118.5
C- 504300	8	.049	118.5
C- 505700	8	.049	118.5
C- 506000	8	.049	118.5
C- 506804	8	.049	118.5
C- 508401	8	.049	118.5
C- 505304	7	.043	125
C- 506103	7	.043	125
C- 508600	7	.043	125
C- 509103	7	.043	125
C- 509301	7	.043	125
C- 509802	7	.043	125
C- 511800	7	.043	125
C- 505202	6	.036	132.5

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 505302	6	.036	132.5
C- 505305	6	.036	132.5
C- 507401	6	.036	132.5
C- 508202	6	.036	132.5
C- 509101	6	.036	132.5
C- 509400	6	.036	132.5
C- 510001	6	.036	132.5
C- 505303	5	.030	141.5
C- 505600	5	.030	141.5
C- 507000	5	.030	141.5
C- 507701	5	.030	141.5
C- 503001	5	.030	141.5
C- 508201	5	.030	141.5
C- 508501	5	.030	141.5
C- 508502	5	.030	141.5
C- 508703	5	.030	141.5
C- 509000	5	.030	141.5
C- 512500	5	.030	141.5
C- 504801	4	.024	152.5
C- 505401	4	.024	152.5
C- 506102	4	.024	152.5
C- 507402	4	.024	152.5
C- 507600	4	.024	152.5
C- 507702	4	.024	152.5
C- 507801	4	.024	152.5
C- 507902	4	.024	152.5
C- 509801	4	.024	152.5
C- 512400	4	.024	152.5
C- 504602	3	.018	161
C- 504802	3	.018	161
C- 507202	3	.018	161
C- 507500	3	.018	161
C- 508402	3	.018	161

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS		RANK
	#	%	
C- 508900	3	.018	161
C- 509500	3	.018	161
O- 501901	2	.012	171.5
C- 505201	2	.012	171.5
C- 505402	2	.012	171.5
C- 507301	2	.012	171.5
C- 507302	2	.012	171.5
C- 507703	2	.012	171.5
C- 508102	2	.012	171.5
C- 508301	2	.012	171.5
C- 509902	2	.012	171.5
C- 510400	2	.012	171.5
C- 510700	2	.012	171.5
C- 511000	2	.012	171.5
C- 511500	2	.012	171.5
C- 511600	2	.012	171.5
C- 508101	1	.006	187
C- 508701	1	.006	187
C- 508702	1	.006	187
C- 508800	1	.006	187
C- 509600	1	.006	187
C- 509901	1	.006	187
C- 510002	1	.006	187
C- 510200	1	.006	187
C- 510300	1	.006	187
C- 510500	1	.006	187
C- 510801	1	.006	187
C- 510803	1	.006	187
C- 510900	1	.006	187
C- 511300	1	.006	187
C- 511702	1	.006	187
C- 512300	1	.006	187

TABLE 3 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
C- 512700	1	.006	187
O- 4300	0	.000	100.5
O- 502001	0	.000	100.5
C- 509302	0	.000	100.5
C- 509700	0	.000	100.5
C- 510600	0	.000	100.5
C- 511100	0	.000	100.5
C- 511200	0	.000	100.5
C- 511703	0	.000	100.5
C- 511704	0	.000	100.5
C- 514403	0	.000	100.5
	9,539		

CENSUS TRACTS WITHIN:

D- District boundary

C- Census tracts ourtside district boundarywithin Santa Clara County

O- Census tracts outside of Santa Clara County

TABLE 4
CENSUS TRACTS WITHIN DISTRICT BOUNDARIES
BY NUMERICAL ORDER

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
500100	62	.377	73	.444	135	.820
500200	29	.176	68	.413	97	.589
500300	31	.188	48	.292	79	.480
500400	33	.201	62	.377	95	.577
500500 7/8	70	.425	80	.486	150	.912
500600	62	.377	87	.529	149	.905
500700	18	.109	17	.103	35	.213
500800	31	.188	42	.255	73	.444
500900	51	.310	77	.468	128	.778
501000	58	.352	76	.462	134	.814
501100	67	.407	106	.644	173	1.051
501200	44	.267	64	.389	108	.656
501300	58	.352	86	.523	144	.875
501400	54	.328	71	.431	125	.760
501500	38	.231	69	.419	107	.650
501600	77	.468	127	.772	204	1.240
501700	30	.182	46	.280	76	.462
501800	63	.383	81	.492	144	.875
501900	24	.146	41	.249	65	.395
+ 502000 1/3	87	.529	101	.614	188	1.143
502102 1/8	32	.194	41	.249	73	.444
+ 502300 7/8	60	.365	94	.571	154	.936
502400	90	.547	138	.839	228	1.386
502500	94	.571	134	.814	228	1.386
+ 502600 1/16	26	.158	27	.164	53	.322
+ 502902 1/4	41	.249	63	.383	104	.632
502903	101	.614	126	.766	227	1.380
+ 502904 1/3	95	.577	110	.668	205	1.246
502905 3/4	80	.486	90	.547	170	1.033
503001	67	.407	74	.450	141	.857
503002	59	.359	67	.407	126	.766
503003	91	.553	93	.565	184	1.118

TABLE 4 (Continued)

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
503101	38	.231	76	.462	114	.693
503102	94	.571	144	.875	238	1.446
503103	51	.310	79	.480	130	.790
503104	29	.176	51	.310	80	.486
503201	168	1.021	181	1.100	349	2.121
503202	161	.978	239	1.452	400	2.431
503301	126	.766	157	.954	283	1.720
503302	241	1.465	308	1.872	549	3.336
503303	91	.553	145	.881	236	1.434
503400	100	.608	138	.839	238	1.446
503501	109	.662	200	1.215	309	1.878
503502	87	.529	110	.668	197	1.197
503503	91	.553	150	.912	241	1.465
503601	25	.152	45	.273	70	.425
503602	27	.164	29	.176	56	.340
503701	97	.589	147	.893	244	1.483
503702	39	.237	60	.365	99	.602
503703	28	.170	36	.219	64	.389
503800	123	.747	177	1.076	300	1.823
503900	73	.444	93	.565	166	1.009
504000	76	.462	103	.626	179	1.088
504100	90	.547	118	.717	208	1.264
504200	96	.583	107	.650	203	1.239
504301	116	.705	168	1.021	284	1.726
504302	1262	1.592	376	2.285	638	3.877
504401	84	.510	87	.529	171	1.039
504402	56	.340	91	.553	147	.893
504403	174	1.057	201	1.222	375	2.279
504404	121	.735	205	1.246	326	1.981
504501	63	.383	91	.553	154	.936
504502	48	.292	81	.492	129	.784
+ 505000 1/3	6	.036	11	.067	17	.103
505100	37	.225	43	.261	80	.486

TABLE 4 (Continued)

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
+ 505203 1/2	22	.134	36	.219	58	.352
505800	67	.407	92	.559	159	.966
511901 1/3	41	.249	40	.243	81	.492
+ 511902 15/16	208	1.264	257	1.562	465	2.826
512001	278	1.689	409	2.486	687	4.175
512002	110	.668	166	1.009	276	1.671
+ 512003 7/8	460	2.796	597	3.628	1057	6.424
512004	235	1.428	311	1.890	546	3.318
TOTAL	7271	38.104%	8634	52.47%	14,905	90.578%

A portion of this census tract is estimated as lying within district boundaries.

TABLE 5

STUDENTS RESIDING IN COUNTY
OUTSIDE DISTRICT BOUNDARY

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
502101	7	.043	13	.079	20	.122
502200	14	.085	9	.055	23	.140
502701	8	.049	13	.079	21	.128
502702	6	.036	8	.049	14	.085
502800	13	.079	18	.109	31	.188
502901	13	.079	13	.079	26	.158
502906	11	.067	14	.085	25	.152
504602	3	.018	3	.018	6	.036
504801	2	.012	4	.024	6	.036
504802	5	.030	3	.018	8	.049
505201	0	.000	2	.012	2	.012
505202	6	.036	6	.036	12	.073
505301	5	.030	11	.067	16	.097
505302	11	.067	6	.036	17	.103
505303	7	.043	5	.030	12	.073
505304	4	.024	7	.043	11	.067
505305	6	.036	6	.036	12	.073
505401	4	.024	4	.024	8	.049
505402	2	.012	2	.012	4	.024
505403	8	.049	9	.055	17	.103
505000	14	.085	13	.079	27	.164
505600	7	.043	5	.030	12	.073
505700	4	.024	8	.049	12	.073
505900	18	.109	19	.115	37	.225
506000	8	.049	8	.049	16	.097
506101	11	.067	9	.055	20	.122
506102	1	.006	4	.024	5	.030
506103	6	.036	7	.043	13	.079
506201	14	.085	19	.115	33	.201
506202	6	.036	12	.073	18	.109
506301	11	.067	12	.073	23	.140

TABLE 5 (Continued)

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
506302	10	.061	16	.097	26	.158
506303	11	.067	23	.140	34	.207
506401	9	.055	19	.115	28	.170
506402	10	.061	18	.109	28	.170
506501	12	.073	16	.097	28	.170
506502	5	.030	10	.061	15	.091
506503	11	.067	13	.079	24	.146
506601	6	.036	14	.085	20	.122
506602	10	.061	20	.122	30	.182
506603	8	.049	20	.122	28	.170
506604	12	.073	23	.140	35	.213
506701	8	.049	13	.079	21	.128
506702	12	.073	12	.073	24	.146
506703	4	.024	9	.055	13	.019
506801	5	.030	14	.085	19	.115
506802	14	.085	15	.091	29	.176
506803	13	.079	25	.152	38	.231
506804	9	.055	8	.049	17	.103
506900	10	.061	16	.097	26	.158
507000	7	.043	5	.030	12	.073
507100	7	.043	15	.091	22	.134
507201	8	.049	13	.079	21	.128
507202	2	.012	3	.018	5	.030
507301	4	.024	2	.012	6	.036
507302	1	.006	2	.012	3	.018
507401	1	.006	6	.036	7	.042
507402	3	.018	4	.024	7	.042
507500	2	.012	3	.018	5	.030
507600	1	.006	4	.024	5	.030
507701	1	.006	5	.030	6	.036
507702	0	.000	4	.024	4	.024
507703	4	.024	2	.012	6	.036

TABLE 5 (Continued)

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
507801	4	.024	4	.024	8	.049
507802	8	.049	10	.061	18	.109
507901	10	.061	11	.067	21	.128
507902	5	.030	4	.024	9	.054
508001	6	.036	5	.030	11	.067
508002	4	.024	9	.055	13	.079
508101	2	.012	1	.006	3	.018
508102	1	.006	2	.012	3	.018
508201	5	.030	5	.030	10	.060
508202	8	.049	6	.036	14	.085
508301	1	.006	2	.012	3	.018
508302	5	.030	10	.060	15	.091
508401	2	.012	8	.049	10	.061
508402	3	.018	3	.018	6	.036
508501	1	.006	5	.030	6	.036
508502	5	.030	5	.030	10	.061
508600	3	.018	7	.043	10	.061
508701	3	.018	1	.006	4	.024
508702	0	.000	1	.006	1	.006
508703	2	.012	5	.030	7	.043
508800	0	.000	1	.006	1	.006
508900	3	.018	3	.018	6	.036
509000	3	.018	5	.030	8	.049
509101	5	.030	6	.036	11	.067
509103	4	.024	7	.043	11	.067
509200	5	.030	10	.061	15	.091
509301	3	.018	7	.043	10	.061
509302	1	.006	0	.000	1	.006
509400	6	.036	6	.036	12	.073
509500	2	.012	3	.018	5	.030
509600	0	.000	1	.006	1	.006
509700	3	.018	0	.000	3	.018
509801	2	.012	4	.024	6	.036

TABLE 5 (Continued)

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
509802	3	.018	7	.143	10	.061
509901	1	.006	1	.006	2	.012
509902	0	.000	2	.012	2	.012
510001	3	.018	6	.036	9	.055
510002	1	.006	1	.006	2	.012
510200	0	.000	1	.006	1	.006
510300	1	.006	1	.006	2	.012
510400	1	.006	2	.012	3	.018
510500	0	.000	1	.006	1	.006
510600	1	.006	0	.000	1	.006
510700	1	.006	2	.012	3	.018
510801	1	.006	1	.006	2	.012
510803	2	.012	1	.006	3	.018
510900	0	.000	1	.006	1	.006
511000	1	.006	2	.012	3	.018
511100	1	.006	0	.000	1	.006
511200	1	.006	0	.000	1	.006
511300	2	.012	1	.006	3	.018
511500	1	.006	2	.012	3	.018
511600	0	.000	2	.012	2	.012
511702	0	.000	1	.006	1	.006
511703	2	.012	0	.000	2	.012
511704	2	.012	0	.000	2	.012
511800	6	.036	7	.043	13	.079
512300	6	.036	1	.006	7	.043
512400	0	.000	4	.024	4	.024
512500	2	.012	5	.030	7	.043
512600	4	.024	10	.061	14	.085
512700	1	.006	1	.006	2	.012
TOTAL	614	3.721	864	5.241	1478	8.913

TABLE 6

STUDENTS RESIDING OUTSIDE OF COUNTY
OUTSIDE DISTRICT BOUNDARY

CENSUS TRACT	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
-0-	16	.097	19	.115	35	.213
4300	1	.006	0	.000	1	.006
501901	0	.000	2	.012	2	.012
502001	1	.006	0	.000	1	.006
504300	5	.030	8	.049	13	.079
513101	7	.043	12	.073	19	.115
514403	1	.006	0	.000	1	.006
TOTAL	31	.188	41	.249	72	.437

TABLE 7

BREAKDOWN OF TOTAL STUDENT ENROLLMENT
BY DISTRICT, COUNTY AND OUT OF COUNTY RESIDENCES

RESIDENCE	DAY		EVENING		TOTAL	
	#	%	#	%	#	%
District	6271	38.109	8634	52.470	14905	90.519
County	614	3.732	864	5.251	1478	8.983
Out of County	31	.188	41	.249	72	.437
TOTAL	6916	42.029 %	9539	57.97 %	16455	99.939%

TABLE 8

RANK ORDER OF TOTAL STUDENTS RESIDING IN DISTRICT
AS PERCENTAGE OF CENSUS TRACT

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
502102 1/8	655	73	11.145	1
512001	7637	687	8.996	2
504301	3349	284	8.480	3
504302	8027	638	7.948	4
502000 1/3	2661	188	7.065	5
512003 7/8	15365	1057	6.879	6
503302	8637	549	6.356	7
504402	2403	147	6.117	8
502904 1/3	3436	205	5.966	9
503303	4471	236	5.278	10
503202	7779	400	5.142	11
503102	4736	238	5.025	12
512004	11558	546	4.724	13
502902 1/4	2398	104	4.337	14
503800	6952	300	4.315	15
504404	7597	326	4.291	16
501600	4832	204	4.222	17
511901 (15/16)	1932	81	4.193	18
SUB TOTAL Q1	104,425	6263	6.138	

TABLE 8

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
503502	4727	197	4.168	19
500600	3617	149	4.120	20
500400	2338	95	4.063	21
501900	1615	65	4.025	22
500500 7/8	3728	150	4.024	23
503701	6260	244	3.898	24
512002	7129	276	3.872	25
503301	7529	283	3.759	26
504401	4583	171	3.731	27
504502	3483	129	3.704	28
503103	3583	130	3.628	29
500100	3766	135	3.585	30
502400	6391	228	3.568	31
502500	6461	228	3.529	32
502905 3/4	4849	170	3.509	33
502903	6480	227	3.503	34
504200	5891	203	3.446	35
505203 1/2	1699	58	3.414	36
501000	4016	134	3.337	37
503503	7280	241	3.310	38
505800	4841	159	3.284	39
511902 15/16	14187	465	3.278	40
501400	3816	125	3.276	41
504403	11546	375	3.248	42
501300	4437	144	3.245	43
503003	5699	184	3.229	44
502300 7/8	4862	154	3.167	45
503400	7611	238	3.127	46
501200	3489	108	3.095	47
503001	4579	141	3,079	48
501100	5695	173	3.038	49
503601	2305	70	3.037	50
504100	6857	208	3.033	51
503900	5480	166	3.029	52
503501	10272	309	3.008	53
503002	4261	126	2.957	54
504501	5251	154	2.933	55
SUB TOTAL 02,03	200,613	70 6812	3.439	

TABLE 8 (Continued)

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
501800	5067	144	2.842	56
503201	12695	349	2.749	57
504000	6718	179	2.664	58
503703	2404	64	2.662	59
503602	2127	56	2.633	60
500800	2905	73	2.513	61
505100	3283	80	2.437	62
503104	3316	80	2.412	63
500900	5353	128	2.391	64
500300	3306	79	2.390	65
503101	4894	114	2.329	66
501500	5127	107	2.087	67
500700	1612	35	2.171	68
500200	4683	97	2.071	69
503702	4813	99	2.057	70
501700	3728	76	2.039	71
502600 1/16	413	53	1.283	72
505000 1/3	2215	17	.767	73
SUB TOTAL Q4	74,659	1830	2.250	
SUB TOTAL Q2,Q3	200,613	6812	3.439	
SUB TOTAL Q1	104,425	6263	6.138	
GRAND TOTAL	379,697	14,905	3.811	

TABLE 9

RANK ORDER OF DAY STUDENTS RESIDING
IN DISTRICT AS PERCENTAGE OF CENSUS TRACTS

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
502600	413	26	6.230	1
502102 1/8	655	32	4.885	2
512001	7637	278	3.640	3
504301	3349	116	3.464	4
502000 1/3	2661	87	3.269	5
504302	8027	262	3.264	6
503302	8637	241	2.790	7
502904	3436	95	2.765	8
512003 (7/8)	15365	460	2.614	9
504402	2403	56	2.330	10
511901	1932	41	2.122	11
503202	7779	161	2.070	12
503303	4471	91	2.035	13
512004	11558	235	2.033	14
500500	3725	70	1.878	15
500700	1612	30	1.861	16
503502	4727	87	1.840	17
504401	4583	84	1.833	18
SUB TOTAL Q1	92,973	2452	2.829	

TABLE 9 (Continued)

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
503800	6952	123	1.769	19
500600	3617	62	1.714	20
502902	2398	41	1.710	21
503301	7529	126	1.674	22
502905	4849	80	1.650	23
500100	3766	62	1.646	24
504200	5891	96	1.630	25
503003	5699	91	1.597	26
501600	4832	77	1.594	27
504404	7597	121	1.593	28
502903	6480	101	1.559	29
503701	6260	97	1.550	30
512002	7129	110	1.543	31
504403	11546	174	1.507	32
501900	1615	24	1.486	33
503001	4579	67	1.463	34
501000	4076	58	1.444	35
502500	6481	94	1.455	36
501400	3816	54	1.415	37
500400	2338	33	1.411	38
502400	6391	90	1.408	39
503002	4261	59	1.385	40
505800	4841	67	1.384	41
504502	3483	48	1.378	42
511902	14187	208	1.375	43
503900	5480	73	1.332	44
503201	12695	168	1.323	45
503400	7611	100	1.314	46
504100	6857	90	1.313	47
501300	4437	58	1.307	48
505203	1619	22	1.295	49
503602	2127	27	1.269	50
501200	3489	44	1.261	51
503503	7280	91	1.250	52
501800	5067	63	1.243	53
502300	4862	60	1.234	54
501100	5695	67	1.176	55
SUB TOTAL Q2, Q3	207,832	3026	1.450	

TABLE 9 (Continued)

CENSUS TRACT	TOTAL POPULATION	TOTAL STUDENTS	% OF CENSUS TRACT	RANK
503703	2404	28	1.165	56
504000	6718	76	1.131	57
505100	3283	37	1.127	58
504501	5251	63	1.120	59
503601	2305	25	1.085	60
500800	2905	31	1.067	61
503501	10272	109	1.061	62
503102	4736	94	.985	63
500900	5353	51	.953	64
500300	3306	31	.938	65
503104	3316	29	.875	66
503702	4813	39	.810	67
503101	4894	38	.765	68
501500	5127	38	.741	69
500200	4683	29	.619	70
501700	3728	18	.483	71
505000	2215	6	.271	72
503103	3583	51	.014	73
SUB TOTAL Q4	78,892	793	.845	
SUB TOTAL Q2, Q3	207,832	3026	1.450	
SUB TOTAL Q1	92,973	2452	2.829	
GRAND TOTAL	379,697	6271	1.641	

TABLE 10

RANK ORDER OF EVENING STUDENTS RESIDING IN DISTRICT AS PERCENT OF CENSUS TRACTS

CENSUS TRACT	TOTAL POPULATION	EVENING STUDENTS	% OF CENSUS TRACT	RANK
502600	413	27	6.538	1
502102	655	41	6.260	2
512001	7637	409	5.356	3
504301	3349	168	5.016	4
504302	8027	376	4.684	5
512003	15365	597	3.885	6
502000	2661	101	3.796	7
504402	2403	91	3.787	8
503302	8637	308	3.566	9
503303	4471	145	3.243	10
502904	3436	110	3.201	11
503202	7779	239	3.072	12
503102	4736	144	3.041	13
504404	7597	205	2.698	14
512004	11558	311	2.691	15
500400	2338	62	2.652	16
501600	4832	127	2.628	17
502902	2398	63	2.627	18
SUB TOTAL Q1	98,292	3524	3.819	

TABLE 10 (Continued)

CENSUS TRACT	TOTAL POPULATION	EVENING STUDENTS	% OF CENSUS TRACT	RANK
503800	6952	177	2.546	19
501900	1615	41	2.539	20
500600	3617	87	2.405	21
503701	6260	147	2.348	22
512002	7129	166	2.329	23
503502	4727	110	2.327	24
504502	3483	81	2.326	25
503103	3583	79	2.205	26
502400	6391	138	2.159	27
500500	3728	80	2.146	28
505203	1699	36	2.119	29
503301	7529	157	2.085	30
502500	6461	134	2.074	31
511901	1932	40	2.070	32
503503	7280	150	2.060	33
503601	2305	45	1.952	34
503501	10272	200	1.947	35
502903	6480	126	1.944	36
500100	3766	73	1.938	37.5
501300	4437	86	1.938	37.5
502300	4862	94	1.933	39
505800	4841	92	1.900	40
504401	4583	87	1.898	41
501000	4016	76	1.892	42
501100	5695	106	1.861	43.5
501400	3816	71	1.861	43.5
502905	4849	90	1.856	45
501200	3489	64	1.834	46
504200	5891	107	1.816	47
503400	7611	138	1.813	48
511902	14187	257	1.812	49
504403	11546	201	1.741	50
504501	5251	91	1.733	51
504100	6857	118	1.721	52
503900	5480	93	1.697	53
503003	5699	93	1.632	54
503001	4579	74	1.616	55
SUB TOTAL Q2,Q3	202,898	4005	2.002	

TABLE 10 (Continued)

CENSUS TRACT	TOTAL POPULATION	EVENING STUDENTS	% OF CENSUS TRACT	RANK
501800	5067	81	1.599	56
503002	4261	67	1.572	57
503101	4894	76	1.553	58
503104	3316	51	1.538	59
504000	6718	103	1.533	60
503703	2404	36	1.498	61
500200	4683	68	1.452	62.5
500300	3306	48	1.452	62.5
500800	2905	42	1.446	64
500900	5353	77	1.438	65
503201	12695	181	1.426	66
503602	2127	29	1.363	67
501500	5127	69	1.346	68
505100	3283	43	1.310	69
503702	4813	60	1.247	70
501700	3728	46	1.234	71
500700	1612	17	1.055	72
505000	2215	11	.497	73
SUB TOTAL Q4	78,507	1105	1.364	
SUB TOTAL Q2,Q3	202,898	4005	2.002	
SUB TOTAL Q1	98,292	3524	3.819	
GRAND TOTAL	379,697	8634	2.293	

TABLE 11

CENSUS TRACTS RANKED Q1 & Q4 FOR TOTAL PERCENT
OF STUDENTS AND PERCENT OF CENSUS TRACT POPULATION

Q1-HIGH ATTENDANCE CENSUS TRACTS

DAY STUDENTS	EVENING STUDENTS	DAY & EVENING TOTAL
504302	504302	504302
504301	503302	504404
503302	503202	504301
512003	512001	5038
512001	512003	503302
512004	512004	512003
	504301	512004
	504404	512001
		503202

Q4-LOW ATTENDANCE CENSUS TRACTS

DAY STUDENTS	EVENING STUDENTS	DAY & EVENING TOTAL
+ 5050	5050	503104
+ 5051	5051	5051
503104	503602	5050
503601	503703	5003
503703	5007	5002
5015	5008	503602
500300	503104	503702
500800		503703
503101		502600
5017		5017
		5008

TABLE 12
1970 DISTRICT CENSUS TRACT INFORMATION - RACE

CENSUS TRACT	TOTAL POP	WHITE #	WHITE %	WHITE SSL #	WHITE SSL %	ORIENTAL #	ORIENTAL %	BLACK #	BLACK %	OTHER #	OTHER %
500100	3766	1191	31.6	1759	46.7	559	14.8	110	2.9	147	3.9
500200	4683	2336	49.9	1592	34.0	389	8.3	183	3.9	183	3.9
500300	3306	1106	33.5	1898	57.4	141	4.3	38	1.1	123	3.7
500400	2338	1737	74.3	500	21.4	48	2.1	10	0.4	43	1.8
500500	3728	3035	81.4	556	14.9	80	2.2	17	0.4	40	1.1
500600	3617	2621	72.5	872	24.1	56	1.5	22	0.6	46	1.3
500700	1612	929	57.6	630	39.1	14	.9	24	1.5	15	0.9
500800	2905	1280	44.1	1453	50.0	13	.4	55	1.9	104	3.6
500900	5353	4029	75.3	471	8.8	461	8.6	275	5.1	117	2.2
501000	4016	2380	59.3	1201	29.9	146	3.6	217	5.4	72	1.8
501100	5695	1818	31.9	2933	51.5	536	9.4	251	4.4	157	2.8
501200	3489	1734	49.7	1430	41.0	145	4.2	139	4.0	41	1.2
501300	4437	3431	77.3	666	15.0	173	3.9	98	2.2	69	1.6
501400	3816	1470	38.5	2053	53.8	80	2.1	146	3.8	67	1.8
501500	5127	2159	42.1	2456	47.9	95	1.9	271	5.3	146	2.8
501600	4832	3619	74.9	715	14.8	240	5.0	188	3.9	70	1.4
501700	3728	1301	34.9	2185	58.6	61	1.6	78	2.1	103	2.8
501800	5067	2300	45.4	2554	50.4	44	0.9	86	1.7	83	1.6
501900	1615	922	57.1	614	38.0	22	1.4	42	2.6	15	0.9
502000	2661	1978	74.3	567	21.3	40	1.5	40	1.5	36	1.4
502300	4862	4204	86.5	540	11.1	87	1.8	17	0.3	14	0.3
502400	6391	5283	82.7	971	15.2	90	1.4	22	0.3	25	0.4
502500	6461	5442	84.2	898	13.9	76	1.2	14	0.2	31	0.5
502600	413	383	93.0	321	5.0	6	1.5	1	0.1	2	0.4
502902	2398	2017	84.1	309	12.9	38	1.6	14	0.6	20	0.8
502903	6480	5442	84.0	784	12.1	181	2.8	55	0.8	18	0.3
502905	4849	4180	86.2	485	10.0	141	2.9	15	0.3	28	0.6
503001	4579	4003	87.4	485	10.6	65	1.4	17	0.4	9	0.2
503002	4261	3737	87.7	396	9.3	78	1.8	31	0.7	19	0.4
503003	5699	4800	84.2	638	11.2	198	3.5	24	0.4	39	0.7
503101	4894	2415	49.3	2207	45.1	68	1.4	125	2.6	79	1.6
503102	4736	2476	52.3	1937	40.9	98	2.1	170	3.6	55	1.2
503103	3583	2185	61.0	1247	34.8	32	0.9	64	1.8	55	1.6
503104	3316	2625	79.2	587	17.7	44	1.3	26	0.8	34	1.0
503201	12695	7540	59.4	4253	33.5	378	3.0	409	3.2	115	0.9
503202	7779	4116	52.9	3205	41.2	113	1.5	249	3.2	96	1.2

TABLE 12
1970 DISTRICT CENSUS TRACT INFORMATION - RACE (Continued)

CENSUS TRACT	TOTAL POP	WHITE #	WHITE %	WHITE SSL #	WHITE SSL %	ORIENTAL #	ORIENTAL %	BLACK #	BLACK %	OTHER #	OTHER %
503301	7529	2877	38.2	3697	49.1	200	2.7	567	7.5	188	2.5
503302	8637	6171	71.4	1822	21.1	201	2.3	364	4.2	79	0.9
503303	4471	3502	78.3	756	16.9	114	2.5	66	1.5	33	0.7
503400	7611	2392	31.4	3965	52.1	217	2.9	865	11.4	172	2.3
503501	10272	3695	36.0	5218	50.8	259	2.5	870	8.5	230	2.2
503502	4727	2435	51.5	1867	39.5	119	2.5	228	4.8	78	1.7
502904	3436	2900	84.4	436	12.7	54	1.6	22	.6	24	0.7
502102	655	532	81.3	87	13.3	20	3.0	8	.12	8	.13
503503	7280	3636	49.9	2846	39.1	124	1.7	535	7.3	139	1.9
503601	2305	817	35.4	1298	56.3	57	2.5	86	3.7	47	2.0
503602	2127	484	22.8	1391	65.4	21	1.0	181	8.5	50	2.4
503701	6260	2710	43.3	2535	40.5	180	2.9	702	11.2	133	2.1
503702	4813	831	17.3	3042	63.2	96	2.0	692	14.4	152	3.2
503703	2404	657	27.3	1164	48.4	92	3.8	443	18.4	48	2.0
503800	6952	3968	57.1	2364	34.0	332	4.8	216	3.1	72	1.0
503900	5400	3179	58.0	1956	35.7	152	2.8	124	2.3	69	1.3
504000	6718	2951	43.9	3043	45.3	126	1.9	519	7.7	79	1.2
504100	6857	2869	41.8	3607	52.6	135	2.0	143	2.1	103	1.5
504200	5891	4987	84.7	725	12.3	105	1.8	46	0.8	28	.5
504301	3349	1998	59.7	847	25.3	443	13.2	17	0.5	44	1.3
504302	8027	5993	74.7	1284	16.0	421	5.2	243	3.0	86	1.1
504401	4583	2514	54.9	1095	23.9	114	2.5	737	16.1	123	2.7
504402	2403	2019	84.0	219	9.1	40	1.7	82	3.4	43	1.8
504403	11546	8522	73.8	2148	18.6	335	2.9	316	2.7	225	1.9
504404	7597	6443	84.8	707	9.3	192	2.5	195	2.6	60	.8
504501	5251	3627	69.1	1339	25.5	85	1.6	136	2.6	64	1.2
504502	3483	2610	74.9	300	8.6	243	7.0	140	4.0	190	5.5
505000	2215	1480	66.8	503	22.7	121	5.5	70	3.2	41	1.8
505100	3283	2342	71.3	663	20.2	212	6.5	26	0.8	40	1.2
505203	1699	1323	77.9	294	17.3	38	2.2	26	1.5	18	1.0
505800	4841	4131	85.3	581	12.0	50	1.0	21	0.4	58	1.2

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TABLE 12 (Continued)
1970 DISTRICT CENSUS TRACT INFORMATION - RACE

CENSUS TRACT	TOTAL POP	WHITE #	WHITE %	WHITE SSL #	WHITE SSL %	ORIENTAL #	ORIENTAL %	BLACK #	BLACK %	OTHER #	OTHER %
511901	1932	1662	85.9	205	10.7	41	2.1	15	0.8	9	0.5
511902	14187	13082	92.2	766	5.4	278	2.0	31	0.2	30	0.2
512001	7637	6370	83.4	909	11.9	221	2.9	88	1.2	49	0.6
512002	7129	5598	78.5	1148	16.1	155	2.2	142	2.0	86	1.2
512003	15365	12833	83.9	1529	11.9	434	2.8	182	1.2	87	0.6
512004	11558	9817	84.9	1352	11.7	278	2.4	44	0.4	67	0.6
DISTRICT TOTAL	379,697	246,181	65.0%	104,076	28.3%	11,341	3.0%	12,731	3.3%	5,368	1.5%
COUNTY TOTAL	1,064,714	817,373	76.8%	186,525	17.5%	31,874	2.0%	18,090	1.7%	10,852	1.0%

TABLE 13

SPANISH SPEAKING LANGUAGE POPULATION
IN DISTRICT BY RANK ORDER 1970 CENSUS

CENSUS TRACT	WHITE SSL		RANK
	#	%	
503602	1391	65.4	1
503702	3042	63.2	2
501700	2185	58.6	3
500300	1898	57.4	4
503601	1298	56.3	5
501400	2053	53.8	6
504100	3607	52.6	7
503400	3965	52.1	8
501100	2933	51.5	9
503501	5218	50.8	10
501800	2554	50.4	11
500800	1453	50.0	12
503301	3697	49.1	13
503703	1164	48.4	14
501500	2456	47.9	15
500100	1759	46.7	16
504000	3043	45.3	17
503101	2207	45.1	18
SUB TOTAL Q1	45,923	52.5	

TABLE 13 (Continued)

CENSUS TRACT	WHITE SSL		RANK
	#	%	
503202	3205	41.2	19
501200	1430	41.0	20
503102	1937	40.9	21
503701	2535	40.5	22
503502	1867	39.5	23
500700	630	39.1	24.5
503503	2846	39.1	24.5
501900	614	38.0	26
503900	1956	35.7	27
503103	1247	34.8	28
500200	159[illegible]	34.0	29.5
503800	236	34.0	29.5
503201	4253	33.5	31
501000	1201	29.9	32
504501	1339	25.5	33
504301	847	25.3	34
500600	872	24.1	35
504401	1095	23.9	36
505000	503	22.7	37
500400	509	21.4	38
502000	567	21.3	39
503302	1822	21.1	40
505100	663	20.2	41
504403	2148	18.6	42
503104	587	17.7	43
505203	294	17.3	44
503303	756	16.9	45
512002	1148	16.1	46
504302	1284	16.0	47
502400	971	15.2	48
501300	666	15.0	49
500500	556	14.9	50
501600	715	14.8	51
502500	898	13.9	52
502102	87	13.3	53
502902	309	12.9	54
SUB TOTAL Q2, Q3	46,304	25.0	

TABLE 13 (Continued)

CENSUS TRACT	WHITE SSL #	WHITE SSL %	RANK
502904	436	12.7	55
504200	725	12.3	56
502903	784	12.1	57
505800	581	12.0	58
512001	909	11.9	59.5
512003	1829	11.9	59.5
512004	1352	11.7	61
503003	638	11.2	62
502300	540	11.1	63
511901	205	10.7	64
503001	485	10.6	65
502905	485	10.0	66
503002	396	9.3	67.5
504404	707	9.3	67.5
504402	219	9.1	69
500900	471	8.8	70
504502	300	8.6	71
511902	766	5.4	72
502600	21	5.0	73
SUB TOTAL Q4	11,849	10.2	
SUB TOTAL Q2, Q3	46,304	25.0	
SUB TOTAL Q1	45,923	52.5	
GRANK TOTAL	104,076	28.3	

TABLE 14

ORIENTAL POPULATION IN DISTRICT
BY RANK ORDER 1970 CENSUS

CENSUS TRACT	ORIENTAL POPULATION #	%	RANK
500100	559	14.8	1
504301	443	13.2	2
501100	536	9.4	3
500900	461	8.6	4
500200	389	8.3	5
504502	243	7.0	6
505100	212	6.5	7
504302	421	5.2	8
505000	121	5.5	9
501600	240	5.0	10
503800	332	4.8	11
500300	141	4.3	12
501200	145	4.2	13
501300	173	3.9	14
503703	92	3.8	15
501000	146	3.6	16
503003	198	3.5	17
503201	378	3.0	18
SUB TOTAL Q1	5230	6.4	

TABLE 14 (Continued)

CENSUS TRACT	ORIENTAL POPULATION #	%	RANK
502905	141	2.9	21
503400	217	2.9	21
503701	180	2.9	21
504403	335	2.9	21
512001	221	2.9	21
502903	181	2.8	25
503900	152	2.8	25
512003	434	2.8	25
503301	200	2.7	27
503303	114	2.5	30.5
503501	259	2.5	30.5
503502	119	2.5	30.5
503601	57	2.5	30.5
504401	114	2.5	30.5
504404	192	2.5	30.5
512004	278	2.4	34
503302	201	2.3	35
500500	80	2.2	37
505203	38	2.2	37
512002	155	2.2	37
500400	48	2.1	40.5
501400	80	2.1	40.5
503102	98	2.1	40.5
511901	41	2.1	40.5
511902	278	2.0	44
504100	135	2.0	44
503702	96	2.0	44
501500	95	1.9	46.5
504000	126	1.9	46.5
502300	87	1.8	49
503002	78	1.8	49
504200	105	1.8	49
503503	124	1.7	51.5
504402	40	1.7	51.5
501700	61	1.6	54.5
502902	38	1.6	54.5
502904	54	1.6	54.5
SUB TOTAL	5252	2.26	

TABLE 14 (Continued)

CENSUS TRACT	ORIENTAL POPULATION #	%	RANK
504501	85	1.6	54.5
500600	56	1.5	57.5
502000	40	1.5	57.5
502600	6	1.5	57.5
503202	113	1.5	57.5
501900	22	1.4	62.5
502400	90	1.4	62.5
503001	65	1.4	62.5
503101	68	1.4	62.5
503104	44	1.3	65
502502	76	1.2	66.5
502102	62	1.2	66.5
503602	21	1.0	69.5
505800	50	1.0	69.5
500700	14	.9	71
501800	44	.9	71
503103	32	.9	71
500800	13	.4	73
SUB TOTAL Q4	901	1.2	
SUB TOTAL Q2, Q3	5252	2.26	
SUB TOTAL Q1	5230	6.4	
GRAND TOTAL	11,383	3.0	

TABLE 15

BLACK POPULATION IN DISTRICT
1970 CENSUS BY RANK ORDER

CENSUS TRACT	TOTAL OF STUDENTS		RANK
	#	%	
503703	444	18.4	1
504401	737	16.1	2
503702	692	14.4	3
503400	865	11.4	4
503701	702	11.2	5
503501	870	8.5	6.5
503602	181	8.5	6.5
504000	519	7.7	8
503301	567	7.5	9
503503	535	7.3	10
501000	217	5.4	11
501500	271	5.3	12
500900	275	5.1	13
503502	228	4.8	14
501100	251	4.4	15
503302	364	4.2	16
501200	139	4.0	17.5
504502	140	4.0	17.5
SUB TOTAL Q1	7,997	8.2	

TABLE 15 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
500200	183	3.9	19.5
501600	183	3.9	19.5
501400	146	3.8	21
503601	86	3.7	22
503102	170	3.6	8
504402	82	3.4	24
503201	409	3.2	26
503202	249	3.2	26
505000	70	3.2	26
503800	216	3.1	28
504302	243	3.0	29
500100	110	2.9	30
504403	316	2.7	31
501900	42	2.6	33.5
503101	125	2.6	33.5
504404	195	2.6	33.5
504501	136	2.6	33.5
503900	124	2.3	36
501300	98	2.2	37
501700	78	2.1	38.5
504100	143	2.1	38.5
512002	142	2.0	40
500800	55	1.9	41
503103	64	1.8	42
501800	86	1.7	43
500700	24	1.5	45.5
502000	40	1.5	45.5
503303	66	1.5	45.5
505203	26	1.5	45.5
512001	88	1.2	49
512003	182	1.2	49
502102	8	1.2	49
500300	38	1.1	1
502903	55	.8	54.5
503104	26	.8	54.5
504200	46	.8	54.5
505100	26	.8	54.5
511901	15	.8	54.5
SUB TOTAL Q2, Q3	4,396	2.23	

TABLE 15 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
503002	31	.7	57
500600	22	.6	59
502902	14	.6	59
502904	22	.6	59
504301	17	.5	61
500400	10	.4	61
500500	17	.4	61
503001	17	.4	64
503003	24	.4	64
512004	44	.4	64
505800	21	.4	69
502300	17	.3	69
502400	22	.3	69
502905	15	.3	71.5
502500	14	.2	71.5
511902	31	.2	71.5
502600	1	.1	73
SUB TOTAL Q4	339	.4	
SUB TOTAL Q2,Q3	4,396	2.23	
SUB TOTAL Q1	7,997	8.2	
GRAND TOTAL	12,732	3.4	

TABLE 16

"OTHER" POPULATION IN DISTRICT
1970 CENSUS BY RANK ORDER

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
504502	190	5.5	1
500100	147	3.9	2.5
500200	183	3.9	2.5
500300	123	3.7	4
500800	104	3.6	5
503702	152	3.2	6
501100	157	2.8	8
501500	146	2.8	8
501700	103	2.8	8
504401	123	2.7	10
503301	188	2.5	11
503602	50	2.4	12
503400	172	2.3	13
500900	117	2.2	14.5
503501	230	2.2	14.5
503701	133	2.1	16
503601	47	2.0	17.5
503703	48	2.0	17.5
SUB TOTAL Q1	2,413	2 9	

TABLE 16 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
503503	139	1.9	19.5
504403	225	1.9	19.5
500400	43	1.8	23
501C00	72	1.8	23
501400	67	1.8	23
504402	43	1.8	23
505000	41	1.8	23
503502	78	1.7	26
501300	69	1.6	28.5
501800	83	1.6	28.5
503101	79	1.6	28.5
503103	55	1.6	28.5
504100	103	1.5	31
502000	36	1.4	32.5
501600	70	1.4	32.5
500600	46	1.3	32.5
502102	9	1.3	32.5
503900	69	1.3	32.5
504301	44	1.3	32.5
501200	41	1.2	38.5
503202	96	1.2	38.5
503102	8	1.2	42.5
504000	79	1.2	42.5
504501	64	1.2	42.5
505800	58	1.2	42.5
512002	86	1.2	42.5
503102	55	1.2	42.5
505100	40	1.2	42.5
500500	40	1.1	46.5
504302	86	1.1	46.5
503104	34	1.0	49
503800	72	1.0	49
505203	18	1.0	49
503302	79	.9	52.5
503201	115	.9	52.5
500700	15	.9	52.5
501900	15	.9	52.5
502902	20	.8	55.5
504404	60	.8	55.5
SUB TOTAL Q2,Q3	2,452	1.3	

TABLE 16 (Continued)

CENSUS TRACT	TOTAL OF STUDENTS #	%	RANK
503003	39	.7	58
503303	33	.7	58
502904	24	.7	58
502905	28	.6	61.5
512001	49	.6	61.5
512003	87	.6	61.5
512004	67	.6	61.5
511901	9	.5	65
504200	28	.5	65
502500	31	.5	65
503002	19	.4	68
502600	2	.4	68
502400	25	.4	70.5
502300	14	.3	70.5
502903	18	.3	70.5
511902	30	.2	72.5
503001	9	.2	72.5
SUB TOTAL Q4	512	.5	
SUB TOTAL Q2,Q3	2,452	1.3	
SUB TOTAL Q1	2,413	2.9	
GRAND TOTAL	5,377	1.5	

TABLE 17

SUM OF THE PERCENT OF
ORIENTAL, BLACK AND "OTHER" POPULATION
IN DISTRICT 1970 CENSUS BY RANK ORDER

CENSUS TRACT	PERCENT	RANK
503703	24.2	1
500100	21.6	2
504401	21.3	3
503702	19.6	4
503400	16.6	5.5
501100	16.6	5.5
504502	16.5	7
503701	16.2	8
500200	16.1	9
500900	15.9	10
503301	15.2	11
504301	15.0	12
503501	13.2	13
503602	11.9	14
503503	10.9	15
504000	10.8	16.5
501000	10.8	16.5
501600	10.3	18
SUB TOTAL Q1	15.7	

TABLE 17 (Continued)

CENSUS TRACT	PERCENT	RANK
501500	10.0	19
501200	9.4	20
504302	9.3	21
500300	9.1	22
503502	9.0	23
503800	8.9	24
505100	8.5	25
503601	8.2	26
501300	7.7	28
501400	7.7	28
504403	7.5	28
503302	7.4	30
503201	7.1	31
503102	6.9	32.5
504402	6.9	32.5
501700	6.5	34
503900	6.4	35
504404	5.9	37
500800	5.9	37
503202	5.9	37
504100	5.6	39.5
503101	5.6	39.5
502102	5.5	41
504501	5.4	42.5
5012002	5.4	42.5
505000	5.0	44
501900	4.9	45
503303	4.7	47
505203	4.7	47
512001	4.7	47
503003	4.6	49.5
512003	4.6	49.5
502000	4.4	51
503103	4.3	52.5
500400	4.3	52.5
501800	4.2	54
502903	3.9	55
SUB TOTAL Q2,Q3	6.4	

TABLE 17 (Continued)

CENSUS TRACT	PERCENT	RANK
502905	3.8	56
500500	3.7	57
511901	3.4	59
500600	3.4	59
512004	3.4	59
500700	3.3	61
504200	3.1	62.5
503104	3.1	62.5
502902	3.0	64
503002	2.9	65.5
502904	2.9	65.5
505800	2.6	67
502300	2.4	68.5
511902	2.4	68.5
502400	2.1	70
502600	2.0	71.5
502600	2.0	71.5
502500	1.9	73
SUB TOTAL Q4	2.9	
SUB TOTAL Q2, Q3	6.4	
SUB TOTAL Q1	15.7	
GRAND TOTAL	7.8	

TABLE 18

MEDIAN INCOME IN DISTRICT
1970 CENSUS BY RANK ORDER

CENSUS TRACT	MEDIAN INCOME	RANK
511902	$17,259	1
502903	$15,474	2
502902	$14,452	3
503001	$13,827	4
504302	$13,787	5
504200	$13,625	6
503003	$13,590	7
503002	$13,471	8
504404	$13,325	9
512003	$13,219	10
503302	$13,041	11
512004	$12,968	12
503303	$12,880	13
502904	$12,870	14
502600	$12,632	15
512001	$12,850	16
504502	$12,405	17
502905	$12,183	18
SUB TOTAL Q1	$13,548	

TABLE 18 (Continued)

CENSUS TRACT	MEDIAN INCOME	RANK
504501	$12,114	19
502500	$11,697	20
504403	$11,546	21
503800	$11,487	22
503503	$11,371	23
504401	$11,336	24
512002	$11,328	25
505000	$11,094	26
503502	$11,004	27
505800	$10,887	28
500500	$10,718	29
503501	$10,624	30
511901	$10,536	31
503202	$10,249	32
503201	$10,187	33
504402	$10,178	34
502300	$ 9,777	35
503301	$ 9,689	36
503400	$ 9,591	37
504100	$ 9,431	38
503102	$ 9,375	39
503900	$ 9,186	40
504000	$ 9,179	41
502400	$ 9,090	42
502102	$ 8,771	43
505100	$ 8,737	44
504301	$ 8,527	45
503103	$ 8,101	46
504000	$ 8,081	47
503703	$ 7,958	48
500600	$ 7,913	49
503104	$ 7,898	50
500100	$ 7,814	51
503601	$ 7,770	52
500300	$ 7,719	53
503701	$ 7,335	54
501000	$ 7,321	55
SUB TOTAL Q2, Q3	$ 9,611	

TABLE 18 (Continued)

CENSUS TRACT	MEDIAN INCOME	RANK
501400	$ 6,860	56
503702	$ 6,637	57
503203	$ 6,621	58
502000	$ 6,575	59
500200	$ 6,460	60
501900	$ 6,419	61
503101	$ 6,323	62
503602	$ 6,341	63
501200	$ 6,129	64
501500	$ 5,962	65
501100	$ 5,961	66
501700	$ 5,387	67
500700	$ 5,157	68
501300	$ 4,855	69
501000	$ 3,951	70
500800	$ 3,828	71
501600	$ 3,629	72
500900	$ 2,659	73
SUB TOTAL Q4	$ 5,571	
SUB TOTAL Q2, Q3	$ 9,611	
SUB TOTAL Q1	$13,548	
TOTAL OF DISTRICT	$ 9,579	
TOTAL OF COUNTY	$11,282	

TABLE 19

INCOME BELOW POVERTY LEVEL IN DISTRICT
1970 CENSUS BY RANK ORDER

CENSUS TRACT	BELOW POVERTY LEVEL #	%	RANK
500900	695	37.0	1
501600	607	31.9	2
501300	379	31.1	3
501000	514	28.8	4
500800	378	27.4	5
503602	139	24.3	6
503702	299	24.2	7
505203	165	22.5	8
501700	289	22.4	9
501500	365	20.8	10
503101	358	20.0	11
501100	386	19.9	12
500700	145	19.2	13
501400	262	19.1	14
500300	203	18.3	15
501900	126	17.2	16
502000	576	17.1	17
503703	95	16.5	18
SUB TOTAL Q1	5,981	23.2	

TABLE 19 (Continued)

CENSUS TRACT	BELOW POVERTY LEVEL #	%	RANK
501200	194	16.2	19
504301	187	15.5	20
500200	232	15.4	21
501800	236	15.0	22
503701	275	14.6	23
504402	95	14.1	24
503103	189	13.9	25
500100	174	13.6	26
503900	207	12.5	27
503202	196	12.0	28.5
504000	203	12.0	28.5
500600	168	11.8	30.5
503104	145	11.8	30.5
500400	110	11.6	32.5
503501	239	11.6	32.5
503301	174	11.5	34
503601	79	10.9	35
504100	191	10.6	36
503201	351	10.4	37
503400	174	10.4	38
502300	237	9.7	39
503502	113	9.5	40
511901	138	8.6	41
502101	175	8.2	42
503503	58	8.0	43
502400	183	7.9	44
505100	108	7.9	45
503102	110	7.8	46
503800	128	7.5	47
505000	130	7.3	48
504502	58	7.1	49.5
505800	121	7.1	49.5
512002	128	6.9	51
502600	145	6.6	52.5
503001	90	6.6	52.5
502500	145	6.3	54
503302	138	6.4	55
SUB TOTAL Q2, Q3	6,024	10.4	

TABLE 19 (Continued)

CENSUS TRACT	BELOW POVERTY LEVEL #	%	RANK
504401	60	6.0	56.5
500500	98	6.0	56.5
504403	149	5.5	58
504200	91	5.3	59
503002	63	5.0	60
502904	133	4.8	61
503003	55	3.8	62
512001	84	3.7	63
503303	51	3.6	64
511902	116	3.1	65
504501	44	3.0	66
502905	61	3.3	67
502903	41	2.5	68
502902	56	2.4	69.5
504302	48	2.4	69.5
504404	40	2.3	71
512004	67	2.2	72
512003	72	1.5	73
SUB TOTAL Q4	1,329	23.2	
SUB TOTAL Q2, Q3	6,024	10.4	
SUB TOTAL Q1	5,981	3.7	
GRAND TOTAL	13,334	11.9	

TABLE 20

EDUCATIONAL LEVEL OF POPULATION
IN DISTRICT TWENTY-FIVE YEARS OR OLDER
1970 CENSUS BY RANK ORDER

CENSUS TRACT	MEDIAN YEARS	RANK
511902	13.6	1
502903	13.3	2
512003	12.9	3
502600	12.8	6
5029.02	12.8	6
502905	12.8	6
503001	12.8	6
503002	12.8	6
501600	12.7	12
503003	12.7	12
503303	12.7	12
504200	12.7	12
504302	12.7	12
512001	12.7	12
512004	12.7	12
502300	12.6	17.5
502904	12.6	17.5
504404	12.6	17.5
SUB TOTAL Q1	12.8	

TABLE 20 (Continued)

CENSUS TRACT	MEDIAN YEARS	RANK
503302	12.6	17.5
500500	12.5	23
500900	12.5	23
501300	12.5	23
502102	12.5	23
502500	12.5	23
511901	12.5	23
512002	12.5	23
500400	12.4	28
504403	12.4	28
505800	12.4	28
504502	12.3	31
505000	12.3	31
504402	12.3	31
502400	12.2	34.5
503104	12.2	34.5
500600	12.2	34.5
504501	12.2	34.5
503201	12.1	39
503503	12.2	39
504401	12.1	39
505100	12.1	39
503102	12.1	39
503202	12.0	44.5
503502	12.0	44.5
503800	12.0	44.5
503900	12.0	44.5
504301	12.0	44.5
505203	12.0	44.5
500200	11.9	48
502000	11.8	49
503103	11.5	50
504000	11.2	51
501900	11.1	52.5
503301	11.1	52.5
503501	11.0	54
503400	10.9	56.5
	12.1	

SUB TOTAL Q2, Q3

TABLE 20 (Continued)

CENSUS TRACT	MEDIAN YEARS	RANK
500300	10.9	56.5
500700	10.9	56.5
501000	10.9	56.5
504100	10.6	59
500100	10.5	61
501500	10.5	61
503701	10.5	61
503703	10.3	63
501200	10.0	64
501800	9.9	65
501100	9.7	66
503101	9.5	67
500800	9.4	68
501700	9.3	69
503601	9.0	70
501400	8.9	71
503702	8.6	72
503602	8.3	73
SUB TOTAL Q4	9.9	
SUB TOTAL Q2, Q3	12.1	
SUB TOTAL Q1	12.8	
TOTAL DISTRICT	11.7	
TOTAL COUNTY	12.6	

TABLE 21

HIGH SCHOOL DROPOUT RATE IN DISTRICT
1970 CENSUS BY RANK ORDER

CENSUS TRACT	PERCENTAGE HIGH SCHOOL DROPOUT %	RANK
503001	0.0	1
502903	.6	2
500900	1.1	3.5
505203	1.1	3.5
501600	1.8	5
512001	3.2	6
504302	3.9	7.5
502500	3.9	7.5
505800	4.2	9
503003	4.4	10
504404	4.7	11
511902	4.9	12
501300	5.5	13
503002	5.6	14
502600	5.8	15
502905	6.1	16.5
504200	6.1	16.5
500500	6.2	18
SUB TOTAL Q1	3.8	

TABLE 21 (Continued)

CENSUS TRACT	% HIGH SCHOOL DROPOUT	RATE
	%	
5029.02	6.6	19
502300	7.0	20
503900	8.3	21
503302	8.8	22
503400	9.5	23
504401	9.9	24
512003	10.1	25.5
501900	10.1	25.5
502102	10.4	27
503502	10.3	28
501800	11.0	29
503800	11.4	30.5
512004	11.4	30.5
502904	11.5	32
501200	11.7	33.5
503503	11.7	33.5
511901	11.9	35.5
500600	11.9	35.5
502904	11.5	37
504501	12.0	38
504403	12.2	39
505000	13.3	40
503303	14.0	41
500400	14.2	42
503301	14.3	43
503201	14.7	44
504000	15.3	45
504100	15.5	46
504402	16.3	47
503703	16.6	48.5
505100	16.6	48.5
503104	16.8	50
503103	16.9	51.5
501100	16.9	51.5
500700	17.1	53
503202	17.4	54
502000	17.6	55
SUB TOTAL Q2, Q3	12.8	

TABLE 21 (Continued)

CENSUS TRACT	% HIGH SCHOOL DROPOUT	RANK
500300	17.7	56
500100	18.2	57
512002	18.3	58
503501	18.4	59
503400	22.0	60
501700	23.1	61
501501	23.2	62.5
501400	23.2	62.5
504502	23.6	64
501000	24.4	65
503701	27.1	66
503702	28.1	67
503602	29.6	68
500800	30.0	69.5
504301	30.0	69.5
500200	34.1	71.5
503101	34.1	71.5
503601	43.9	73
SUB TOTAL Q4	26.0	
SUB TOTAL Q2, Q3	12.8	
SUB TOTAL Q1	3.8	
TOTAL DISTRICT	13.8	
TOTAL COUNTY	9.3	

TABLE 22

POPULATION AGE BREAKDOWN
IN DISTRICT 1970 CENSUS

CENSUS TRACT	TOTAL 18-65+		AGE 18-44		45-64		65+		MED.
	#	%	#	%	#	%	#	%	
500100	2598	68.9	1365	36.2	817	21.7	416	11.0	27.8
500200	3496	74.7	2026	43.3	850	18.2	620	13.2	27.6
500300	2192	66.3	1291	39.1	602	18.2	299	9.0	25.3
500400	1766	75.5	910	38.9	514	22.0	342	14.6	30.8
*500500 (7/8)	2832	76.0	1026	27.5	1107	29.7	699	18.8	43.7
500600	2778	76.7	1224	33.8	848	23.4	706	19.5	38.1
500700	1301	80.8	606	37.6	404	25.1	291	18.1	35.7
500800	2169	74.6	1006	34.6	700	24.1	463	15.9	36.8
500900	5164	96.5	4350	81.3	471	8.8	343	6.4	22.0
501000	3275	81.6	1768	44.0	818	20.4	689	17.2	31.2
501100	4013	70.5	2016	35.4	1213	21.3	784	13.8	30.8
501200	2491	71.4	1255	36.0	642	18.4	594	17.0	29.3
501300	3888	87.6	2617	59.0	772	17.4	499	11.2	24.2
501400	2688	70.4	1538	40.3	699	18.3	451	11.8	26.5
501500	3380	65.9	2061	40.2	846	16.5	473	9.2	24.5
501600	4358	90.2	3355	69.4	560	11.6	443	9.2	23.1
501700	2610	70	1461	39.2	690	18.5	459	12.3	26.0
501800	3213	63.4	1593	31.4	913	18.0	707	14.0	26.9
501900	1232	76.3	707	43.8	347	21.5	178	11.0	27.7
*502000 (1/3)	2041	76.6	1026	38.5	612	23.0	403	15.1	30.6
*502102 (1/8)	505	77.1	348	53.2	108	16.4	49	7.5	25.4
*502300 (7/8)	3980	81.9	1724	35.5	1392	28.6	864	17.8	41.4
502400	4694	73.4	2009	31.4	1645	25.7	1040	16.3	37.4
502500	4711	73.0	1975	30.6	1891	29.3	845	13.1	38.2
*502600 (1/16)	287	69.8	139	33.7	109	26.5	39	9.6	33.6
*502902 (1/4)	1303	54.3	876	36.5	361	15.1	66	2.7	21.0
502903	3659	56.5	2243	34.6	1185	18.3	231	3.6	24.5
502904	1908	55.6	1331	38.8	480	14.0	97	2.8	22.8
502905	2765	57	2240	46.2	445	9.2	80	1.6	23.3
503001	3199	69.9	1327	29.0	1363	29.8	509	11.1	37.7
503002	2768	64.9	1490	35.0	1033	24.2	245	5.7	29.1
503003	3161	55.5	2284	40.1	759	13.3	118	2.1	24.2
503101	3362	68.7	1975	40.4	843	17.2	544	11.1	25.3
503102	2869	60.6	1831	38.7	773	16.3	265	5.6	23.6
503103	2500	69.7	1311	36.6	858	23.9	331	9.2	27.3
503104	2249	67.7	1460	44.0	552	16.6	237	7.1	25.2
503201	6973	54.9	5277	41.6	1323	10.4	373	2.9	22.9
503202	3596	46.2	2791	35.9	700	9.0	105	1.3	16.4
503301	3426	45.5	2666	35.4	638	8.5	122	1.6	16.0
503302	4638	53.7	3604	41.7	872	10.1	162	1.9	22.3
503303	2870	64.1	1499	33.5	972	21.7	399	8.9	30.3
503400	3701	48.6	2983	39.2	624	8.2	94	1.2	17.3
503501	4610	44.9	3714	36.2	791	7.7	105	1.0	15.7
503502	2537	53.7	1848	39.1	609	12.9	80	1.7	20.5
503503	3696	50.8	2730	37.5	773	10.6	193	2.7	18.5
503601	1527	66.2	879	38.1	422	18.3	226	9.8	26.6
503602	1195	56.2	732	34.4	316	14.9	147	6.9	21.1
503701	3827	61.2	2490	39.8	711	11.4	626	10.0	22.7
503702	2566	53.3	1714	35.6	585	12.2	267	5.5	20.1
503703	1221	50.8	950	39.5	235	9.8	36	1.5	18.4
503800	3835	55.1	2580	37.1	1043	15.0	212	3.0	21.3
503900	3480	63.5	1929	35.2	1163	21.2	388	7.1	25.8
504000	3621	53.9	2557	38.1	862	12.8	202	3.0	20.0
504100	3930	57.3	2359	34.4	1154	16.8	417	6.1	23.1

TABLE 22 (Continued)

CENSUS TRACT	TOTAL 18-65+		AGE 18-44		45-64		65+		MED.
	#	%	#	%	#	%	#	%	
504200	3918	66.5	1833	31.1	1547	26.3	538	9.1	33.6
504301	2394	71.5	1011	30.2	989	29.5	394	11.8	36.5
504302	1354	54.3	3232	40.3	957	11.9	165	2.1	22.1
504401	2236	48.8	1737	37.9	431	9.4	68	1.5	17.4
504402	1324	55.2	1057	44.0	220	9.2	47	2.0	20.9
504403	3773	49.9	4622	40.0	996	8.6	155	1.3	18.0
504404	3744	49.2	3262	42.9	419	5.5	63	0.8	17.5
504501	3026	57.6	1866	35.5	912	17.4	248	4.7	25.6
504502	2282	65.6	1733	49.8	480	13.8	69	2.0	26.2
+505000	1273	57.5	867	39.2	310	14.0	96	4.3	23.7
505100	2503	76.3	1091	33.2	931	28.4	481	14.7	38.0
+505203	1057	88.7	1155	68.0	225	13.2	127	7.5	20.8
505800	3474	71.8	1591	32.9	1399	28.9	484	10.0	34.0
511901	1079	55.8	855	44.2	189	9.8	35	1.8	21.8
+511902	7529	53.1	5407	38.1	1802	12.7	320	2.3	21.3
512001	4700	61.6	3184	41.7	1198	15.7	318	4.2	26.2
512002	3765	52.8	3054	42.8	589	8.3	122	1.7	20.5
+512003	8663	56.2	6932	45.0	1296	8.4	435	2.8	24.3
512004	6303	54.5	5288	45.8	825	7.1	190	1.6	23.5
TOTAL DISTRICT	230,501	64.3	15,843	39.8	57,730	16.9	/23,928/	7.6	/26.0
TOTAL COUNTY	674,737	28.3%	427,409	27.4%	83,365	40.2%	/63,963/	7.2%	/25.7

TABLE 23

POPULATION IN DISTRICT AGE 18-65+
1970 CENSUS BY RANK ORDER

CENSUS TRACT	AGE 18-65+ #	%	RANK
500900	5164	96.5	1
501600	4358	90.2	2
505203	1507	88.7	3
501300	3888	87.6	4
502300	3980	81.9	5
501000	3275	81.6	6
500700	1301	80.8	7
502102	505	77.1	8
500600	2775	76.7	9
502000	2041	76.6	10
505100	2503	76.3	11.5
501900	1232	76.3	11.5
500500	2832	76.0	13
500400	1766	75.5	14
500200	3496	74.7	15
500800	2169	74.6	16
502400	4694	73.4	17
505800	3474	71.8	18
502500	4711	73.0	19
SUB TOTAL Q1	55,674	79.5	

TABLE 23 (Continued)

CENSUS TRACT	AGE 18-65+ #	AGE 18-65+ %	RANK
504301	2394	71.5	20
501200	2491	71.4	21
501100	4013	70.5	22
501400	2688	70.4	23
501700	2610	70.0	24
503001	3199	69.9	25
502600	287	69.8	26
503103	2500	69.7	27
500100	2598	68.7	28
503101	3362	68.7	29
503104	2249	67.7	30
504200	3918	66.5	31
500300	2192	66.3	32
502601	1527	66.2	33
501500	3380	65.9	34
504502	2282	65.6	35
503002	2768	64.9	36
503303	2870	64.1	37
503900	3480	63.5	38
501800	3213	63.4	39
512001	4700	61.6	40
503701	3827	61.2	41
503102	2869	60.6	42
504501	3026	57.6	43
505000	1273	57.5	44
504100	3930	57.3	45
502905	2765	57	46
502903	3659	56.5	48
503602	1195	56.2	48
512003	8663	56.2	48
502904	1908	55.6	50
503003	3161	55.5	51
511901	1079	55.8	52
504402	1324	55.2	53
503800	3835	55.1	54
503201	6973	54.9	55
SUB TOTAL Q2, Q3	108,208	63.1	

TABLE 23 (Continued)

CENSUS TRACT	AGE 18-65+ #	%	RANK
512004	6303	54.5	56
502902	1303	54.3	57.5
504302	4354	54.3	57.5
504000	3621	53.9	59
503302	4638	53.7	60.5
503502	2537	53.7	60.5
503702	2566	53.3	62
511902	7529	53.1	63
512002	3765	52.8	64
503503	3696	50.8	65.5
503703	1221	50.8	65.5
604403	5773	49.9	67
504404	3744	49.2	68
504401	2236	48.8	69
503400	3701	48.6	70
503202	3596	46.2	71
503301	3426	45.5	72
503501	4610	44.9	73
SUB TOTAL Q4	68,619	51	
SUB TOTAL Q2,Q3	108,208	63	
SUB TOTAL Q1	55,674	79.4	
TOTAL COUNTY	232,501	64.3	

TABLE 24

POPULATION AGE BREAKDOWN IN DISTRICT - 1966
CENSUS SHOWING PERCENTAGE CHANGE

CENSUS TRACT	AGE 18 - 44			45-64			65+			MED.
	#	%	TO CHANGE	#	%	TO CHANGE	#	%	TO CHANGE	
500100	1581	38.3	-13.7	744	18.0	9.8	392	9.5	6.1	27.1
500200	1384	36.9	46.4	881	23.5	- 3.5	553	14.2	12.1	34.9
500300	1266	39.0	2.0	596	18.4	1.0	295	9.1	1.4	26.5
500400	928	37.9	- 1.9	573	23.4	-10.3	324	13.2	5.6	32.0
*500500 (7/8)	1138	27.3	- 9.8	1306	31.3	-15.2	762	18.3	- 8.3	44.7
500600	1090	31.1	12.3	919	26.2	- 7.7	669	19.1	5.5	40.6
500700	462	32.9	31.2	350	24.9	15.4	268	19.1	8.6	39.6
500800	1302	32.4	-22.7	953	23.8	-26.5	606	15.1	-23.6	35.1
500900	3950	78.1	10.1	491	9.7	- 4.1	409	8.1	-16.1	23.1
501000	1413	43.1	25.1	624	19.1	31.1	565	17.2	21.9	31.1
501100	1799	32.1	12.1	1240	22.2	- 2.2	721	12.9	8.7	30.6
501200	1242	36.0	1.0	673	19.5	- 4.6	526	15.2	12.9	29.7
501300	2622	65.2	- 0.2	531	13.2	45.4	442	11.0	12.9	23.4
501400	1332	38.9	15.5	619	18.1	12.9	386	11.3	16.8	26.3
501500	1880	37.7	9.6	767	15.4	10.3	396	7.9	19.4	23.8
501600	3688	67.5	- 9.0	681	12.5	-17.8	536	9.8	-17.4	23.6
501700	1297	35.7	12.6	627	17.3	10.0	494	13.6	- 7.1	27.9
501800	1865	30.7	-14.6	1121	18.5	-18.6	753	12.4	- 6.1	26.9
501900	694	40.1	1.9	411	23.8	-15.6	203	11.7	-12.3	29.3
*502000 (1/3)	881	35.9	16.4	621	25.3	- 1.4	356	14.5	13.2	33.6
*502102 (1/8)	289	52.7	20.5	92	16.8	16.7	21	3.8	139.4	25.0
*502300 (7/8)	1345	31.2	28.2	1383	32.1	0.6	653	15.2	32.1	42.9
502400	1907	30.3	5.3	1681	26.7	- 2.1	945	15.0	10.1	37.2
502500	2069	30.8	- 4.5	1860	27.7	1.7	849	12.6	- 0.5	38.3
*502600 (1/16)	165	35.9	-15.5	101	22.1	7.7	32	7.0	23.5	30.6
*502902	724	37.8	21.1	226	11.8	59.8	40	2.1	66.5	19.5
502903	2725	37.0	-17.7	1043	14.2	13.6	203	2.8	13.8	22.2
*502904 (1/3)	1473	40.3	- 6.6	1376	10.7	26.8	69	2.0	40.4	21.0
*502905 (3/4)	1550	47.2	44.6	189	5.7	135.3	35	1.1	125.5	21.6

TABLE 24 (Continued)

POPULATION AGE BREAKDOWN IN DISTRICT - 1966
CENSUS SHOWING PERCENTAGE CHANGE

CENSUS TRACT	AGE 18-44			45-64			65+			MED.
	#	%	TO CHANGE	#	%	TO CHANGE	#	%	TO CHANGE	
503001	1486	31.5	-10.7	1235	26.2	10.4	378	8.0	34.7	34.5
503002	1262	35.4	18.1	734	20.6	40.7	147	4.1	66.7	26.3
503003	1697	40.1	34.6	449	10.6	69.0	63	1.5	87.3	19.8
503101	1898	38.9	4.1	970	19.9	-13.1	613	12.6	-11.3	26.7
503102	1628	41.8	12.5	358	9.2	115.9	99	2.5	167.7	20.8
503103	1196	34.8	9.6	838	24.4	2.4	362	10.5	- 8.6	29.4
503104	1054	46.6	38.5	298	13.2	85.2	68	3.0	248.5	23.0
503201	2418	36.2	118.2	935	14.0	41.5	294	4.4	26.9	21.3
503202	2673	36.4	4.4	488	6.6	43.4	69	.9	50.2	15.1
503301	2450	37.8	8.8	413	6.4	54.5	61	.9	100.0	15.0
503302	1015	39.1	255.1	381	14.7	128.9	84	3.2	92.2	23.0
503303	837	40.4	79.1	262	12.7	271.0	80	3.9	398.7	23.0
503400	2361	38.2	26.3	431	7.0	44.8	60	1.0	56.7	16.1
503501	2640	36.9	40.7	434	6.1	82.3	67	.9	56.7	14.5
503502	1665	40.1	11.0	452	10.9	34.7	53	1.3	50.9	19.4
503503	2469	38.4	10.6	566	8.8	36.6	148	2.3	30.4	18.1
503601	846	38.3	3.9	392	17.7	7.7	208	9.4	8.7	26.3
503602	932	35.5	-21.5	370	14.1	-14.6	192	7.3	-23.4	21.9
503701	1565	39.2	59.1	609	15.2	16.7	325	8.1	92.6	23.4
503702	1677	36.7	2.2	493	10.8	18.7	203	4.4	31.5	19.2
503703	858	41.3	10.7	168	8.1	39.9	27	1.3	33.3	18.5
503800	2066	36.2	24.9	777	13.6	34.2	177	3.1	19.8	19.9
503900	1974	35.5	-2.3	1101	19.8	5.6	344	6.2	12.8	26.0
504000	2588	37.5	1.2	833	12.1	3.5	220	3.2	-8.2	19.6
504100	2279	34.1	3.5	1056	15.8	9.3	374	5.6	11.5	22.2
504200	1873	31.9	-2.1	1402	23.9	10.3	491	8.4	9.6	32.9

TABLE 24 (Continued)

POPULATION AGE BREAKDOWN IN DISTRICT - 1966
CENSUS SHOWING PERCENTAGE CHANGE

CENSUS TRACT	AGE 18 - 44			45 - 64			65+			MED.
	#	%	TO CHANGE	#	%	TO CHANGE	#	%	TO CHANGE	
+504301	784	29.9	29.0	829	31.6	19.3	307	11.7	28.3	40.0
504302	1940	39.2	66.6	570	11.5	67.9	129	2.6	27.9	21.8
504401	1512	38.2	14.9	297	7.5	45.1	31	0.8	119.4	16.5
504402	1325	45.8	-20.2	217	7.5	1.4	47	1.6	0.0	20.3
504403	2703	39.3	71.0	441	6.4	125.9	73	1.1	112.3	16.5
504404	1438	41.8	126.8	161	4.7	160.2	22	0.6	186.4	16.3
504501	2047	39.6	- 8.8	726	14.1	25.6	120	2.3	106.7	24.0
504502	727	48.3	138.4	359	23.9	33.7	40	2.7	72.5	32.4
*505000 (1/3)	701	34.2	22.6	273	13.3	12.3	339	16.5	-71.8	28.6
505100	859	29.7	27.0	930	32.1	0.1	434	15.0	10.8	42.7
*505203 (1/2)	640	53.7	80.4	241	20.2	- 6.4	141	11.8	- 9.6	24.5
505800	1573	33.0	1.1	1344	28.2	4.1	411	8.6	17.8	35.5
*511901 (1/3)	795	45.3	6.6	132	7.5	41.9	24	1.4	45.2	21.1
*511902 (15/16)	2393	38.7	126.0	761	12.3	136.9	147	2.4	117.8	21.6
512001	836	33.7	280.9	469	18.9	155.4	233	9.4	36.5	28.5
512002	2014	44.1	51.6	357	7.8	65.0	86	1.9	41.9	20.9
*512003 (7/8)	1316	44.4	426.8	275	9.3	371.7	60	2.0	620.3	22.4
512004	1577	46.8	235.3	165	4.9	400.0	42	1.2	352.4	21.0
TOTAL	114,588	2864.5%	2613.8%	47,671	1196.0%	3108.1%	20,396	536.4%	3954.7%	1881.7%
DISTRICT PERCENTAGE		39.3%	36.0%		16.4%	43.0%		74.0%	54.2%	26.0%

*District boundary

TABLE 25

TOTAL POPULATION CHANGE IN DISTRICT
CENSUS TRACTS BETWEEN 1966-70

CENSUS TRACT	1970	TOTAL POP. 1966		CHANGE 1966-70		RANK
		#	%	#	%	
500100	3766	4134		-368	- 8.9	64
500200	4683	3750		933	24.9	21
500300	3306	3243		63	1.9	49
500400	2338	2450		-112	- 4.6	62
500500	4260	4761		-501	-10.5	65
500600	3617	3511		106	3.0	46
500700	1612	1403		209	14.9	31
500800	2905	4014		-1109	-27.6	73
500900	5353	5055		298	5.9	42
501000	4016	3276		740	22.6	22
501100	5695	5593		102	1.8	51
501200	3489	3453		36	1.0	54
501300	4437	4023		414	10.3	37
501400	3816	3425		391	11.4	36
501500	5127	4988		139	2.8	47
501600	4832	5462		-630	-11.5	67
501700	3728	3632		96	2.6	48
501800	5067	6072		-1003	-16.6	69
501900	1615	1729		-114	- 6.6	63
+502000	7996	7383		613	8.3	39
+502102	5241	4388		853	19.4	26.5
+502300	5556	4928		628	12.7	35
502400	6391	6302		89	1.4	54
502500	6461	6719		-258	- 3.8	61
+502600	6543	7279		-736	-10.1	66
502902	9590	7648		1942	25.4	20
502903	6480	7357		- 877	-11.9	68
502904	10317	10612		-295	- 2.8	59.5
502905	6465	4380		2085	47.6	15
503001	4579	4711		-132	- 2.8	59.5
503002	4261	3568		693	19.4	26.5
503003	5699	4236		1463	34.5	18
503101	4894	4881		13	.3	55.5
503102	4736	3898		838	21.5	25

TABLE 25 (Continued)

CENSUS TRACT	1970	TOTAL POP. 1966		CHANGE 1966-70		RANK
		#	%	#	%	
503103	3583	3434		149	4.3	44.5
503104	3316	2261		1055	46.7	14
503201	12695	6685		6010	89.9	9
503202	7779	7341		438	6.0	41
503301	7529	6488		1041	16.0	28
503302	8637	2592		6045	233.2	3
503303	4471	2071		2400	115.9	8
503400	7611	6181		1430	23.1	23
503501	10272	7155		3117	43.6	16
503502	4727	4156		571	13.7	31
503503	7280	6437		843	13.1	33
503601	2305	2210		95	4.3	43.5
503602	2127	2629		-502	-19.1	70
503701	6260	3996		2264	56.7	12
503702	4813	4570		243	5.3	42
503703	2404	2080		324	15.6	30
503800	6952	5708		1244	21.8	24
503900	5480	5554		- 74	- 1.3	57
504000	6718	6904		-186	- 2.7	58
504100	6857	6687		170	2.5	49
504200	5891	5871		20	.3	55.5
504301	3349	2625		724	27.6	19
504302	8027	4946		3081	62.3	11
504401	4583	3954		629	15.9	29
504402	2403	2896		-493	-17.0	70
504403	11546	6884		4662	67.7	10
504404	7597	3444		4153	120.6	7
504501	5251	5163		88	1.7	52
504502	3483	1503		1980	131.7	5
505000	6653	6213		440	7.1	40
505100	3283	2896		387	13.4	33
505203	3397	2383		1014	42.6	17
505800	4841	4763		78	1.6	53
511901	5807	5323		484	9.1	38
+511902	15125	6598		8527	129.2	6
512001	7637	2480		5157	207.9	4
512002	7129	4569		2560	56.0	13
512003	17599	3388		14211	419.5	1
512004	11558	3369		8189	243.1	2
TOTAL	425,846	366,671		89,177	32.9%	
COUNTY	1,064,714	919,653		145,061	15.8%	

TABLE 26
HIGH AND LOW STUDENT ATTENDANCE LOCATIONS AND
ASSOCIATED SOCIO - ECONOMIC CENSUS DATA 1970

HIGH ATTENDANCE AREA

CENSUS TRACT	MED. INCOME	Q-RANGE	RACE WHITE	RACE SSL	ED. MED. YRS. COMPLETED	Q-RANGE	AGE 18-65+	
504302	$13,787	Q1	74.7%	16.0%	12.7	Q1	54.3%	Q4
504404	$13,325	Q1	84.8%	9.3%	12.6	Q1	49.2	Q4
504301	$ 8,527	Q3	59.7%	25.3%	12.0	Q3	71.5	Q2
503800	$11,487	Q2	57.1%	34.0%	12.0	Q3	55.1	Q3
503302	$13,041	Q1	71.4%	21.1%	12.6	Q1	53.7	Q3
512003	$13,219	Q1	83.9%	11.9%	12.9	Q1	56.2	Q3
512004	$12,968	Q1	84.9%	11.7%	12.7	Q1	54.5	Q4
512001	$12,850	Q1	83.4%	11.9%	12.7	Q1	61.6	Q3
503202	$10,249	Q2	52.9%	41.2%	12.0	Q3	46.2	Q4

LOW ATTENDANCE AREA

CENSUS TRACT	MED. INCOME	Q-RANGE	RACE WHITE	RACE SSL	ED. MED. YRS. COMPLETED	Q-RANGE	AGE 18-65+	
503104	$ 7,898	Q3	79.2%	17.7%	12.2	Q2	67.7%	Q2
505100	$ 8,737	Q3	71.3%	20.2%	12.1	Q3	76.3%	Q1
505000	$11,094	Q2	66.8%	22.7%	12.5	Q2	57.5%	Q3
500300	$ 7,719	Q3	33.5%	57.4%	10.9	Q4	66.3%	Q2
500200	$ 6,460	Q4	49.9%	34.0%	11.9	Q3	74.7%	Q1
503602	$ 6,341	Q4	22.8%	65.4%	8.3	Q4	56.2%	Q4
503702	$ 6,637	Q4	17.3%	63.2%	8.6	Q4	53.3%	Q4
503703	$ 7,958	Q3	27.3%	48.4%	10.3	Q4	50.8%	Q2
502600	$12,632	Q1	93 %	5 %	12.8	Q1	69.8%	Q2
501700	$ 5,387	Q4	34.9%	58.6%	9.3	Q4	70 %	Q1
5008	$ 3,828	Q4	44.1%	50.0%	9.4	Q4	74.6%	Q2
503601	$ 7,770	Q3	35.4%	56.3%	9.0	Q4	66.2%	Q2
501500	$ 5,962	Q4	42.1%	47.9%	10.5	Q4	65.7%	Q2
503101	$ 6,323	Q4	49.3%	45.1%	9.5	Q4	68.7%	Q2
500700	$ 5,157	Q4	57.6%	39.1%	10.9	Q4	80.8%	Q1

TABLE 27

AGE-1966 CENSUS DISTRICT
PERCENTAGE CHANGE

CENSUS TRACT	TOTAL AGE 18-65+		
	#	%	TO CHANGE
500100	2717	65.8	2.2
500200	2818	74.6	55.0
500300	2157	66.5	4.4
500400	1825	74.5	- 6.6
500500	3206	76.9	-33.3
500600	2678	76.3	10.7
500700	1080	76.9	55.2
500800	2861	71.3	-72.8
500900	4850	95.9	-10.1
501000	2602	79.4	78.1
501100	3760	67.2	18.6
501200	2441	70.7	9.3
501300	3595	89.4	58.1
501400	2337	68.3	45.2
501500	3043	61.0	39.3
501600	4905	89.8	-44.2
501700	2418	66.6	15.5
501800	3739	61.6	-39.3
501900	1308	75.6	-26.0
502000	1858	75.7	28.2
502102	402	73.3	176.6
502300	3381	78.5	60.9
502400	4533	72.0	13.3
502500	4778	71.1	- 3.3
502600	298	65.0	14.7
502902	990	51.7	147.4
502903	3971	54.0	9.7
502904	1858	53.0	60.6
502905	1774	54.0	305.4
503001	3099	65.7	34.4
503002	2143	60.1	125.5
503003	2209	52.2	190.9
503101	3481	71.4	-20.3
503102	2085	53.5	296.1
503103	2396	69.7	3.4
503104	1420	62.8	372.2
503201	3647	54.6	186.6
503202	3230	43.9	100
503301	2924	45.1	163.3
503302	1480	57.0	476.2-
503303	1179	57.0	748.8
503400	2852	46.2	127.8
503501	3141	43.9	179.7
503502	2170	52.3	96.6
503503	3183	49.5	77.6
503601	1446	65.4	20.3
503602	1494	56.9	-59.5
503701	2499	62.5	168.4
503702	2373	51.9	52.4
503703	1053	50.7	83.9
503800	3020	52.9	78.9
503900	3419	61.5	16.1
504000	3641	52.8	- 5.9
504100	3709	55.5	24.3

TABLE 27 (Continued)

CENSUS TRACT	TOTAL AGE 18 - 65+ #		% CHANGE
504200	3766	64.2	17.8
504301	1920	73.2	76.6
504302	2639	53.3	162.4
504401	1840	46.5	179.4
504402	1589	54.9	18.8
504403	3217	46.8	309.2
504404	1621	47.1	473.4
504501	2893	56.0	123.5
504502	1126	74.9	244.6
505000	1313	64.0	-36.9
505100	2223	76.8	37.9
505203	1022	85.7	64.4
505800	3328	69.8	23
511901	951	54.2	93.7
+511902	3301	380.7	380.7
512001	1538	62.0	472.8
512002	2457	53.8	158.5
512003	1651	55.7	1418.8
512004	1784	52.9	987.7
TOTAL	**181,655**	**69.4%**	**132.6%**

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